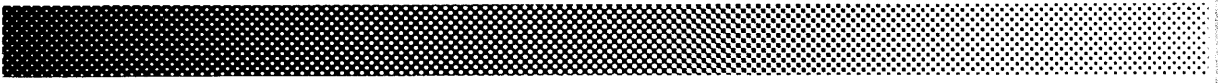


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Permuted Index



**Master Index For
CLIX And AT&T
Reference Manuals**

INTERGRAPH

CLIX Permuted Index

Master Index to CLIX and AT&T Reference Manuals

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Master Index to CLIX and AT&T Reference Manuals

The *CLIX Permuted Index* provides a reference to the following manuals:

CLIX System Administrator's Reference Manual (DSYS183)

CLIX Programmer's & User's Reference Manual (DSYS184)

AT&T System V User's Reference Manual (DSYS081)

AT&T System V System Administrator's Reference Manual (DSYS083)

AT&T System V Programmer's Reference Manual (DSYS052)

Using the Permuted Index

Each line of the "Permuted Index" represents a permutation (or sorting) of a line from the "Table of Contents" into three columns. The lines are arranged so that a keyword or phrase begins the middle column. Use the "Permuted Index" by searching this middle column for a topic or command. When the desired entry has been found, information to the right of the middle column lists the name of the manual page on which information corresponding to that keyword can be found. Information to the far right specifies whether this entry references the CLIX or AT&T reference manual set. For manual pages contained in both manual sets, the entry will be CLIX because the implementation on your Intergraph system is documented in the CLIX reference set. The left column contains the remainder of the permutation that began in the middle column.

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	wait(1) await completion of process	wait(1) AT&T
processing language	awk(1) pattern scanning and	awk(1) AT&T
peripheral board pump(1M) Download	B16 or X86 a.out file to a	pump(1M) AT&T
backup(1) incremental file system	backup	backup(1) CLIX
finc(1M) fast incremental	backup	finc(1M) AT&T
ckbupscd(1M) check file system	backup schedule	ckbupscd(1M) AT&T
frec(1M) recover files from a	backup tape	frec(1M) AT&T
vmsbackup(1) read a VMS	backup tape	vmsbackup(1) CLIX
backup	backup(1) incremental file system	backup(1) CLIX
incremental dump format	backup(4) dumpdates(4)	backup(4) CLIX
hdefix(1M) report or change	bad block mapping	hdefix(1M) AT&T
	banner(1) make posters	banner(1) AT&T
terminal capability data	base terminfo(4)	terminfo(4) AT&T
convert between long integer and	base-64 ASCII string /l64a(3C)	a64l(3C) AT&T
(visual) display editor	based on ex vi(1) screen-oriented	vi(1) AT&T
portions of path names	basename(1) dirname(1) deliver	basename(1) AT&T
for the/ qlimit(1) show supported	batch limits and shell strategy	qlimit(1) CLIX
qsub(1) submit an NQS	batch request	qsub(1) CLIX
later time at(1)	batch(1) execute commands at a	at(1) AT&T
baud(8) display or change console	baud rate	baud(8) AT&T
baud rate	baud(8) display or change console	baud(8) AT&T
arithmetic language	bc(1) arbitrary-precision	bc(1) AT&T
procedures brc(1M)	bcheckrc(1M) system initialization	brc(1M) AT&T
and byte/ bstring(3B) bcopy(3B)	bcmp(3B) bzero(3B) ffs(3B) bit	bstring(3B) CLIX
ffs(3B) bit and byte/ bstring(3B)	bcopy(3B) bcmp(3B) bzero(3B)	bstring(3B) CLIX
	bdiff(1) big diff	bdiff(1) AT&T
ab(1) Ada program	beautifier	ab(1) CLIX
cb(1) C program	beautifier	cb(1) AT&T
su(1M)	become super-user or another user	su(1M) AT&T
su(1M)	become super-user or another user	su(1M) AT&T
about the UNIX system for	beginning users /information	starter(1) AT&T
j1(3M) jn(3M) y0(3M) y1, yn(3M)	Bessel functions bessel(3M) j0(3M)	bessel(3M) AT&T

y0(3M) y1, yn(3M) Bessel functions	bessel(3M) j0(3M) j1(3M) jn(3M)	bessel(3M) AT&T
random(3B) srandom(3B)	better random number generator	random(3B) CLIX
	bfs(1) big file scanner	bfs(1) AT&T
	bdiff(1)	bdiff(1) AT&T
	bfs(1) big file scanner	bfs(1) AT&T
fread(3S) fwrite(3S)	binary input/output	fread(3S) AT&T
bsearch(3C)	binary search a sorted table	bsearch(3C) AT&T
tdelete(3C) twalk(3C) manage	binary search trees /tfind(3C)	tsearch(3C) AT&T
source code mk(8) remake the	binary system and commands from	mk(8) AT&T
	bind(2B) bind a name to a socket	bind(2B) CLIX
endpoint t_bind(3N)	bind an address to a transport	t_bind(3N) AT&T
	bind(2B) bind a name to a socket	bind(2B) CLIX
ypserv(1M) YP server and	binder processes	ypserv(1M) CLIX
nfsd(1M)	biod(1M) NFS daemons	nfsd(1M) CLIX
/bcmp(3B) bzero(3B) fls(3B)	bit and byte string operations	bstring(3B) CLIX
not(3F) lshift, rshift(3F) Fortran	Bitwise Boolean functions /xor(3F)	bool(3F) AT&T
frame grabber fg_blank(3A)	blank the output signal of the	fg_blank(3A) CLIX
sync(1M) update the super	block	sync(1M) AT&T
sync(1M) update the super	block	sync(1M) AT&T
sync(2) update super	block	sync(2) AT&T
sum(1) print checksum and	block count of a file	sum(1) AT&T
prvtoc(1M) print the VTOC of a	block device	prvtoc(1M) AT&T
hdefix(1M) report or change bad	block mapping	hdefix(1M) AT&T
df(1M) report number of free disk	blocks and i-nodes	df(1M) CLIX
oddf(1) report number of free	blocks and i-nodes on an optical/	oddf(1) CLIX
fast/ flsdf(1M) report free disk	blocks and i-nodes on unmounted	flsdf(1M) CLIX
id(7S) system	board identification driver	id(7S) CLIX
or X86 a.out file to a peripheral	board pump(1M) Download B16	pump(1M) AT&T
files and inittab entries for ports	boards /create character device	ports(8) AT&T
not(3F) lshift, rshift(3F) Fortran/	bool(3F) and(3F) or(3F) xor(3F)	bool(3F) AT&T
lshift, rshift(3F) Fortran Bitwise	Boolean functions /xor(3F) not(3F)	bool(3F) AT&T
bootheader(4)	boot file header format	bootheader(4) CLIX
set NVRAM parameters for floating	boot fltboot(1M)	fltboot(1M) AT&T
image to floppy disk(s) sysdump(8)	boot option to dump system memory	sysdump(8) AT&T
load lboot and mboot onto the disk	boot partition newboot(1M)	newboot(1M) AT&T
bootcp(1M)	boot the Communication Processor	bootcp(1M) CLIX
the UNIX system was reconfigured at	boot time ckauto(1M) find if	ckauto(1M) AT&T
display header information of a	bootable image bootinfo(1M)	bootinfo(1M) CLIX
convert an object file to a	bootable object file mkboot(1M)	mkboot(1M) AT&T
and driver/ mkunix(1M) make a	bootable system file with kernel	mkunix(1M) AT&T
	Processor bootcp(1M) boot the Communication	bootcp(1M) CLIX
	format bootheader(4) boot file header	bootheader(4) CLIX
information of a bootable image	bootinfo(1M) display header	bootinfo(1M) CLIX
3B2boot(8) 3B2 computer	bootstrap procedures	3B2boot(8) AT&T
initialization procedures	brc(1M) bcheckrc(1M) system	brc(1M) AT&T
aux_break(3A) generate a	break on a serial port	aux_break(3A) CLIX
space allocation	brk(2) sbrk(2) change data segment	brk(2) AT&T
intro(3B) introduction to	BSD library functions	intro(3B) CLIX
lpc(1M)	BSD line printer control program	lpc(1M) CLIX

lpd(1M)	BSD line printer daemon	lpd(1M)	CLIX
lprm(1) remove jobs from the	BSD line printer spooling queue	lprm(1)	CLIX
intro(7B) introduction to	BSD networking facilities	intro(7B)	CLIX
lpr(1)	BSD offline print	lpr(1)	CLIX
printcap(4)	BSD printer capability database	printcap(4)	CLIX
program lpq(1)	BSD spool queue examination	lpq(1)	CLIX
table	bsearch(3C) binary search a sorted	bsearch(3C)	AT&T
bzero(3B) ffs(3B) bit and byte/	bstring(3B) bcopy(3B) bcmp(3B)	bstring(3B)	CLIX
/icor(3F) ishift, ishtfc, ibits,	btest, ibset, ibclr, mvbits(3F)/	mil(3F)	AT&T
utility btp_listener(1M) btp(1M)	BTP listener and configuration	btp_listener(1M)	CLIX
configuration/ btp_listener(1M)	btp(1M) BTP listener and	btp_listener(1M)	CLIX
listener and configuration/	btp_listener(1M) btp(1M) BTP	btp_listener(1M)	CLIX
sni_rxw(3N) receive a data	buffer	sni_rxw(3N)	CLIX
sni_txw(3N) transmit a data	buffer	sni_txw(3N)	CLIX
set the mode of a frame	buffer fg_fbmode(3A)	fg_fbmode(3A)	CLIX
get the mode of a frame	buffer fg_fbstat(3A)	fg_fbstat(3A)	CLIX
fg_priority(3A) determine frame	buffer output priority of the/	fg_priority(3A)	CLIX
stdio(3S) standard	buffered input/output package	stdio(3S)	AT&T
setbuf(3S) setvbuf(3S) assign	buffering to a stream	setbuf(3S)	AT&T
CLIX kernel mkconfig(1M)	build a configuration file for a	mkconfig(1M)	CLIX
mkld(1M)	build a link editor file	mkld(1M)	CLIX
ypinit(1M)	build and install YP database	ypinit(1M)	CLIX
scscstores(1)	build RCS file from SCCS file	scscstores(1)	CLIX
mknod(1M)	build special file	mknod(1M)	AT&T
/read data with error	byte from a serial port	aux_rawrd(3A)	CLIX
values between host and network	byte order /ntohs(3B) convert	byteorder(3B)	CLIX
bzero(3B) ffs(3B) bit and	byte string operations /bcmp(3B)	bstring(3B)	CLIX
ntohl(3B) ntohs(3B) convert/	byteorder(3B) htonl(3B) htons(3B)	byteorder(3B)	CLIX
swab(3C) swap	bytes	swab(3C)	AT&T
size(1) print section sizes in	bytes of common object files	size(1)	AT&T
bstring(3B) bcopy(3B) bcmp(3B)	bzero(3B) ffs(3B) bit and byte/	bstring(3B)	CLIX
cc(1)	C compiler	cc(1)	CLIX
or terminate FORTRAN I/O from	C /f77uninitio(3F) initialize	f77uninitio(3F)	CLIX
cflow(1) generate	C flowgraph	cflow(1)	AT&T
cpp(1) the	C language preprocessor	cpp(1)	AT&T
cb(1)	C program beautifier	cb(1)	AT&T
lint(1) a	C program checker	lint(1)	AT&T
cxref(1) generate	C program cross-reference	cxref(1)	AT&T
ctrace(1)	C program debugger	ctrace(1)	AT&T
object file list(1) produce	C source listing from a common	list(1)	AT&T
value abs(3F) iabs(3F) dabs(3F)	cabs(3F) zabs(3F) Fortran absolute	abs(3F)	AT&T
	cal(1) print calendar	cal(1)	AT&T
dc(1) desk	calculator	dc(1)	AT&T
cal(1) print	calendar	cal(1)	AT&T
	calendar(1) reminder service	calendar(1)	AT&T
cu(1C)	call another UNIX system	cu(1C)	AT&T
data returned by stat system	call stat(5)	stat(5)	CLIX
malloc(3C) free(3C) realloc(3C)	calloc(3C) main memory allocator	malloc(3C)	AT&T
malloc(3X) free(3X) realloc(3X)	calloc(3X) mallopt, mallinfo(3X)/	malloc(3X)	AT&T

intro(2) introduction to system	calls and error numbers	intro(2) CLIX
intro(2) introduction to system	calls and error numbers	intro(2) AT&T
CRM utility for monitoring system	calls and faults watcher(1)	watcher(1) CLIX
CSI port <code>csi_ccan(3A)</code>	cancel a specific command on a	<code>csi_ccan(3A)</code> CLIX
on a GPIB/ <code>gpib_cancel(3A)</code>	cancel all outstanding requests	<code>gpib_cancel(3A)</code> CLIX
serial port <code>aux_cancel_modem(3A)</code>	cancel modem change state on a	<code>aux_cancel_modem(3A)</code> CLIX
I/O on a CSI port <code>csi_cancel(3A)</code>	cancel outstanding asynchronous	<code>csi_cancel(3A)</code> CLIX
I/O on a PDI port <code>pdi_cancel(3A)</code>	cancel outstanding asynchronous	<code>pdi_cancel(3A)</code> CLIX
I/O on an RLE/ <code>rle_cancel(3A)</code>	cancel outstanding asynchronous	<code>rle_cancel(3A)</code> CLIX
I/O on a SIF/ <code>sif_cancel(3A)</code>	cancel outstanding asynchronous	<code>sif_cancel(3A)</code> CLIX
serial port <code>aux_cancel(3A)</code>	cancel outstanding read on a	<code>aux_cancel(3A)</code> CLIX
requests on a CSI/ <code>csi_ucan(3A)</code>	cancel unsolicited status	<code>csi_ucan(3A)</code> CLIX
coprocessor <code>fpe_cancel_dma(3A)</code>	cancel write request to an FPE	<code>fpe_cancel_dma(3A)</code> CLIX
an LP line printer <code>lp(1)</code>	cancel(1) send/cancel requests to	<code>lp(1)</code> AT&T
<code>terminfo(4)</code> terminal	capability data base	<code>terminfo(4)</code> AT&T
<code>printcap(4)</code> BSD printer	capability database	<code>printcap(4)</code> CLIX
description into a <code>terminfo/</code>	<code>captoinfo(1M)</code> convert a termcap	<code>captoinfo(1M)</code> AT&T
<code>pnch(4)</code> file format for	card images	<code>pnch(4)</code> AT&T
<code>ctcfmt(1M)</code> format	cartridge tape	<code>ctcfmt(1M)</code> AT&T
copy file archives in and out to	cartridge tape <code>ctccpio(1M)</code>	<code>ctccpio(1M)</code> AT&T
display information about	cartridge tape <code>ctcinfo(1M)</code>	<code>ctcinfo(1M)</code> AT&T
text editor (variant of ex for	casual users) <code>edit(1)</code>	<code>edit(1)</code> AT&T
	<code>cat(1)</code> concatenate and print files	<code>cat(1)</code> AT&T
	<code>cb(1)</code> C program beautifier	<code>cb(1)</code> AT&T
<code>gcc(1M)</code> create a front-end to the	<code>cc</code> command	<code>gcc(1M)</code> AT&T
<code>gcc(1M)</code> create a front-end to the	<code>cc</code> command	<code>gcc(1M)</code> AT&T
	<code>cc(1)</code> C compiler	<code>cc(1)</code> CLIX
function <code>cos(3F)</code> <code>dcos(3F)</code>	<code>ccos(3F)</code> Fortran cosine intrinsic	<code>cos(3F)</code> AT&T
	<code>cd(1)</code> change working directory	<code>cd(1)</code> AT&T
of an SCCS delta	<code>cdc(1)</code> change the delta commentary	<code>cdc(1)</code> AT&T
<code>runcd(1M)</code> mount a	CDROM and invoke the CDROM menu	<code>runcd(1M)</code> CLIX
mount a CDROM and invoke the	CDROM menu <code>runcd(1M)</code>	<code>runcd(1M)</code> CLIX
ceiling, remainder,/ <code>floor(3M)</code>	<code>ceil(3M)</code> <code>fmod(3M)</code> <code>fabs(3M)</code> floor,	<code>floor(3M)</code> AT&T
/ <code>ceil(3M)</code> <code>fmod(3M)</code> <code>fabs(3M)</code> floor,	ceiling, remainder, absolute value/	<code>floor(3M)</code> AT&T
/Intergraph software	certification documentation file	<code>certnote.com(4)</code> CLIX
software certification/	<code>certnote.com(4)</code> Intergraph	<code>certnote.com(4)</code> CLIX
intrinsic/ <code>exp(3F)</code> <code>dexp(3F)</code>	<code>cexp(3F)</code> Fortran exponential	<code>exp(3F)</code> AT&T
date and/ <code>/gmtime(3C)</code> <code>asctime(3C)</code>	<code>cflow(1)</code> generate C flowgraph	<code>cflow(1)</code> AT&T
	<code>cftime</code> , <code>ascftime</code> , <code>tzset(3C)</code> convert	<code>ctime(3C)</code> AT&T
	<code>cftime(4)</code> language specific strings	<code>cftime(4)</code> AT&T
<code>hdefix(1M)</code> report or	change bad block mapping	<code>hdefix(1M)</code> AT&T
<code>baud(8)</code> display or	change console baud rate	<code>baud(8)</code> AT&T
allocation <code>brk(2)</code> <code>sbrk(2)</code>	change data segment space	<code>brk(2)</code> AT&T
disk files or/ <code>odchown(1)</code>	change file ownership of optical	<code>odchown(1)</code> CLIX
<code>passwd(8)</code>	change firmware password	<code>passwd(8)</code> AT&T
/ <code>aux_modem_nw(3A)</code> get modem	change from a serial port	<code>aux_modem(3A)</code> CLIX
<code>passwd(1)</code>	change login password	<code>passwd(1)</code> AT&T
<code>yppasswd(1)</code>	change login password in YP	<code>yppasswd(1)</code> CLIX
<code>chmod(1)</code>	change mode	<code>chmod(1)</code> CLIX

chmod(2)	change mode of file	chmod(2) AT&T
putenv(3C)	change or add value to environment	putenv(3C) AT&T
chown(2)	change owner and group of a file	chown(2) AT&T
chown(1) chgrp(1)	change owner or group	chown(1) CLIX
nice(2)	change priority of a process	nice(2) AT&T
rcs(1)	change RCS file attributes	rcs(1) CLIX
password rpasswd(1M)	change Remote File Sharing host	rpasswd(1M) AT&T
chroot(2)	change root directory	chroot(2) AT&T
chroot(1M)	change root directory for a command	chroot(1M) AT&T
aux_cancel_modem(3A)	cancel modem	aux_cancel_modem(3A) CLIX
shutdown(1M)	shut down system, change system state	shutdown(1M) AT&T
SCCS delta cdc(1)	change the delta commentary of an	cdc(1) AT&T
disk files or/ odchgrp(1)	change the file group of optical	odchgrp(1) CLIX
optical disk files or/ odchmod(1)	change the file protection of	odchmod(1) CLIX
newform(1)	change the format of a text file	newform(1) AT&T
kbmap(1)	change the keyboard layout	kbmap(1) CLIX
kbmap(2I)	change the keyboard layout	kbmap(2I) CLIX
rename(2B)	change the name of a file	rename(2B) CLIX
delta(1)	make a delta (change) to an SCCS file	delta(1) AT&T
cd(1)	change working directory	cd(1) AT&T
chdir(2)	change working directory	chdir(2) AT&T
yppush(1M)	force propagation of a changed YP map	yppush(1M) CLIX
database helpadm(1M)	make changes to the Help Facility	helpadm(1M) AT&T
cnv_close(3A)	close a CNV channel	cnv_close(3A) CLIX
cnv_open(3A)	open a CNV channel	cnv_open(3A) CLIX
gpib_close(3A)	close a GPIB channel	gpib_close(3A) CLIX
gpib_open(3A)	open a GPIB channel	gpib_open(3A) CLIX
nlf_close(3A)	close an NLF channel	nlf_close(3A) CLIX
nlf_open(3A)	open an NLF channel	nlf_open(3A) CLIX
pipe(2)	create an interprocess channel	pipe(2) AT&T
rle_close(3A)	close an RLE channel	rle_close(3A) CLIX
rle_open(3A)	open an RLE channel	rle_open(3A) CLIX
sif_close(3A)	close a SIF channel	sif_close(3A) CLIX
sif_open(3A)	open a SIF channel	sif_open(3A) CLIX
outstanding requests on a GPIB channel	/cancel all	gpib_cancel(3A) CLIX
asynchronous I/O on an RLE channel	/cancel outstanding	rle_cancel(3A) CLIX
asynchronous I/O on a SIF channel	/cancel outstanding	sif_cancel(3A) CLIX
send commands to a GPIB channel	/gpib_cmd_nw(3A)	gpib_cmd(3A) CLIX
issue a local lockout to a GPIB channel	gpib_lockout(3A)	gpib_lockout(3A) CLIX
perform a parallel poll of a GPIB channel	gpib_ppreq(3A)	gpib_ppreq(3A) CLIX
an IFC operation on a GPIB channel	gpib_reset(3A) conduct	gpib_reset(3A) CLIX
gpib_remote(3A)	put a GPIB channel in a remote state	gpib_remote(3A) CLIX
gpib_clear(3A)	clear a GPIB channel or device	gpib_clear(3A) CLIX
establish parameters for an RLE channel	rle_setup(3A)	rle_setup(3A) CLIX
establish parameters for a SIF channel	sif_setup(3A)	sif_setup(3A) CLIX
driver xtproto(5)	multiplexed channels protocol used by xt(7)	xtproto(5) AT&T
_tolower, _toupper, setchrclass(3C)	char /tolower, toupper, toascii,	isdigit(3C) AT&T
/sngl, dble, cmplx, dcmplx, ichar,	char(3F) explicit Fortran type/	ftype(3F) AT&T
ungetc(3S)	push character back into input stream	ungetc(3S) AT&T

entries for ports/ ports(8) create	character device files and inittab	ports(8) AT&T
cuserid(3S) get	character login name of the user	cuserid(3S) AT&T
/getchar(3S) fgetc(3S) getw(3S) get	character or word from a stream	getc(3S) AT&T
/putchar(3S) fputc(3S) putw(3S) put	character or word on a stream	putc(3S) AT&T
ascii(5) map of ASCII	character set	ascii(5) AT&T
fgrep(1) search a file for a	character string	fgrep(1) AT&T
tr(1) translate	characters	tr(1) AT&T
_tolower(3C) toascii(3C) translate	characters /_toupper(3C)	conv(3C) AT&T
dodisk(1M)/ acctsh(1M)	chargefee(1M) ckpacct(1M)	acctsh(1M) CLIX
disk checkfsys(1M)	chdir(2) change working directory	chdir(2) AT&T
/fast file system consistency	check a file system on a removable	checkfsys(1M) AT&T
fsck(1M) dfsck(1M)	check and interactive repair	ffsfsck(1M) CLIX
ckbupscd(1M)	check and repair file systems	fsck(1M) CLIX
already in use ucppri(2I)	check file system backup schedule	ckbupscd(1M) AT&T
ci(1)	check if a UCP priority is	ucppri(2I) CLIX
integrity and correct/ odfsck(1M)	check in RCS revisions	ci(1) CLIX
co(1)	check optical disk file system	odfsck(1M) CLIX
permissions file uuccheck(1M)	check out RCS revisions	co(1) CLIX
lint(1) a C program	check the uucp directories and	uuccheck(1M) AT&T
grpck(1M) password/group file	checker	lint(1) AT&T
on a removable disk	checkers pwck(1M)	pwck(1M) AT&T
processed by fsck and ncheck	checkfsys(1M) check a file system	checkfsys(1M) AT&T
sum(1) print	checklist(4) list of file systems	checklist(4) AT&T
chown(1)	checksum and block count of a file	sum(1) AT&T
times(2) gct process and	chgrp(1) change owner or group	chown(1) CLIX
wait(2) wait for	child process times	times(2) AT&T
libraries tool	child process to stop or terminate	wait(2) AT&T
group	chkshlib(1) compare shared	chkshlib(1) AT&T
a file	chmod(1) change mode	chmod(1) CLIX
for a command	chmod(2) change mode of file	chmod(2) AT&T
group	chown(1) chgrp(1) change owner or	chown(1) CLIX
a file	chown(2) change owner and group of	chown(2) AT&T
for a command	chroot(1M) change root directory	chroot(1M) AT&T
chroot(2) change root directory	chroot(2) change root directory	chroot(2) AT&T
ci(1) check in RCS revisions	ci(1) check in RCS revisions	ci(1) CLIX
was reconfigured at boot time	ckauto(1M) find if the UNIX system	ckauto(1M) AT&T
backup schedule	ckbupscd(1M) check file system	ckbupscd(1M) AT&T
acctsh(1M) chargefee(1M)	ckpacct(1M) dodisk(1M)/	acctsh(1M) CLIX
rsclean(1)	clean up working files	rsclean(1) CLIX
uucleanup(1M) uucp spool directory	clean-up	uucleanup(1M) AT&T
strclean(1M) STREAMS error logger	cleanup program	strclean(1M) AT&T
gpib_clear(3A)	clear a GPIB channel or device	gpib_clear(3A) CLIX
cli(1M)	clear i-node	cli(1M) AT&T
ucplr(2I)	clear process UCP priority	ucplr(2I) CLIX
status/ ferror(3S) feof(3S)	clearerr(3S) fileno(3S) stream	ferror(3S) AT&T
clh(4) Intergraph network	clearinghouse database	clh(4) CLIX
updates hosts file and Intergraph	clearinghouse database namex(1M)	namex(1M) CLIX
clh(1) Intergraph network	clearinghouse management program	clh(1) CLIX
clearinghouse management program	clh(1) Intergraph network	clh(1) CLIX

clearinghouse database	clh(4) Intergraph network	clh(4) CLIX
object and property	clh_vbyop(3N) lookup value by	clh_vbyop(3N) CLIX
ypprot_err(3R) YP	client interfac /yperr_string(3R)	ypclnt(3R) CLIX
listener nlsgetcall(3N) get	client's data passed via the	nlsgetcall(3N) AT&T
shell (command interpreter) with	C-like syntax csh(1) a	csh(1) CLIX
getcpuid(2I) return	CLIPPER processor identifier	getcpuid(2I) CLIX
processor type truth/ machid(1)	clipper(1) ns32000(1) vax(1) get	machid(1) CLIX
utd(1) copy between MS-DOS and	CLIX dtu(1)	dtu(1) CLIX
build a configuration file for a	CLIX kernel mkconfig(1M)	mkconfig(1M) CLIX
DNP remote login DECnet or	CLIX node. sethost(1)	sethost(1) CLIX
crm(1)	CLIX Resource Monitor	crm(1) CLIX
newprod(1M) makenode(1M)	CLIX software installation/	newprod(1M) CLIX
alarm(2) set a process alarm	clock	alarm(2) AT&T
cron(1M)	clock daemon	cron(1M) AT&T
set system time from hardware	clock setclk(1M)	setclk(1M) AT&T
	clock(3C) report CPU time used	clock(3C) AT&T
log(3F) alog(3F) dlog(3F)	clog(3F) Fortran natural logarithm/	log(3F) AT&T
STREAMS driver	clone(7) open any minor device on a	clone(7) AT&T
cnv_close(3A)	close a CNV channel	cnv_close(3A) CLIX
ldclose(3X) ldaclose(3X)	close a common object file	ldclose(3X) AT&T
sni_close(3N)	close a connection	sni_close(3N) CLIX
csi_close(3A)	close a CSI port	csi_close(3A) CLIX
close(2)	close a file descriptor	close(2) AT&T
gpib_close(3A)	close a GPIB channel	gpib_close(3A) CLIX
pdi_close(3A)	close a PDI port	pdi_close(3A) CLIX
aux_close(3A)	close a serial port	aux_close(3A) CLIX
sif_close(3A)	close a SIF channel	sif_close(3A) CLIX
t_close(3N)	close a transport endpoint	t_close(3N) AT&T
nlf_close(3A)	close an NLF channel	nlf_close(3A) CLIX
rle_close(3A)	close an RLE channel	rle_close(3A) CLIX
fclose(3S) fflush(3S)	close or flush a stream	fclose(3S) AT&T
	close(2) close a file descriptor	close(2) AT&T
/telldir(3X) seekdir(3X) rewinddir,	closedir(3X) directory operations	directory(3X) AT&T
	clri(1M) clear i-node	clri(1M) AT&T
	cmp(1) compare two files	cmp(1) AT&T
/real(3F) float, singl, dbl,	cmplx, dcmplx, ichar, char(3F)/	ftype(3F) AT&T
remove fragmentation	cmprss(1M) re-link file system to	cmprss(1M) AT&T
cnv_close(3A) close a	CNV channel	cnv_close(3A) CLIX
cnv_open(3A) open a	CNV channel	cnv_open(3A) CLIX
	cnv_close(3A) close a CNV channel	cnv_close(3A) CLIX
	cnv_open(3A) open a CNV channel	cnv_open(3A) CLIX
	co(1) check out RCS revisions	co(1) CLIX
dis(1) object	code disassembler	dis(1) AT&T
system and commands from source	code mk(8) remake the binary	mk(8) AT&T
	col(1) filter reverse line-feeds	col(1) AT&T
	comb(1) combine SCCS deltas	comb(1) AT&T
comb(1)	combine SCCS deltas	comb(1) AT&T
common to two sorted files	comm(1) select or reject lines	comm(1) AT&T
netcp(1) DNP copy	command	netcp(1) CLIX

rcmd(1) remote command	rcmd(1) CLIX
system(3S) issue a shell command	system(3S) AT&T
test(1) condition evaluation command	test(1) CLIX
time(1) time a command	time(1) AT&T
/Hard Disk Error status report command and Log Daemon	hdelogger(1M) AT&T
nice(1) run a command at low priority	nice(1) AT&T
change root directory for a command chroot(1M)	chroot(1M) AT&T
examples usage(1) retrieve a command description and usage	usage(1) AT&T
env(1) set environment for command execution	env(1) AT&T
uux(1C) UNIX-to-UNIX system command execution	uux(1C) AT&T
ASSIST menus or command forms /generating/modifying	astgen(1) AT&T
system(3F) issue a shell command from Fortran	system(3F) AT&T
create a front-end to the cc command gcc(1M)	gcc(1M) AT&T
create a front-end to the cc command gcc(1M)	gcc(1M) AT&T
nohup(1) run a command immune to hangups and quits	nohup(1) AT&T
syntax csh(1) a shell (command interpreter) with C-like	csh(1) CLIX
iargc(3F) return the number of command line arguments	iargc(3F) AT&T
csi_ccan(3A) cancel a specific command on a CSI port	csi_ccan(3A) CLIX
/execute the specified command on remote system	fm_u_rcmd(3N) CLIX
getopt(1) parse command options	getopt(1) AT&T
getopts(1) getoptcv(1) parse command options	getopts(1) AT&T
csi_cmd(3A) csi_cmd_nw(3A) send command packets to a CSI port	csi_cmd(3A) CLIX
/shell, the standard/restricted command programming language	ksh(1) CLIX
/shell, the standard/restricted command programming language	sh(1) AT&T
system activity timex(1) time a command; report process data and	timex(1) AT&T
uuxqt(1M) execute remote command requests	uuxqt(1M) AT&T
return stream to a remote command rexec(3B)	rexec(3B) CLIX
returning a stream to a remote command /ruserok(3B) routines for	rcmd(3B) CLIX
accounting records acctcms(1M) command summary from process	acctcms(1M) CLIX
contents on a/ netls(1) DNP command that lists the directory	netls(1) CLIX
or more files netmv(1) DNP command that moves or renames one	netmv(1) CLIX
netrm(1) DNP command that removes files	netrm(1) CLIX
remote printers netlpr(1) DNP command to print file(s) on	netlpr(1) CLIX
locate(1) identify a UNIX system command using keywords	locate(1) AT&T
argument list(s) and execute command xargs(1) construct	xargs(1) AT&T
getarg(3F) return Fortran command-line argument	getarg(3F) AT&T
edt(8) Equipped Device Table commands	edt(8) AT&T
install(1M) install commands	install(1M) AT&T
install(1M) install commands	install(1M) AT&T
streamio(7) STREAMS ioctl commands	streamio(7) AT&T
version(8) version commands	version(8) AT&T
intro(1) introduction to commands and application programs	intro(1) CLIX
intro(1) introduction to commands and application programs	intro(1) AT&T
/introduction to maintenance commands and application programs	intro(1M) AT&T
assistance using UNIX system commands assist(1)	assist(1) AT&T
at(1) batch(1) execute commands at a later time	at(1) AT&T
mk(8) remake the binary system and commands from source code	mk(8) AT&T
access graphical and numerical commands graphics(1G)	graphics(1G) AT&T
introduction to programming commands intro(1)	intro(1) AT&T

to system administrator's	commands intro(1M) introduction	intro(1M) CLIX
and miscellaneous accounting	commands /overview of accounting	acct(1M) CLIX
environment rc2(1M) run	commands performed for multi-user	rc2(1M) AT&T
operating system rc0(1M) run	commands performed to stop the	rc0(1M) AT&T
directory used by optical disk	commands /set the current default	oded(1) CLIX
network useful with graphical	commands stat(1G) statistical	stat(1G) AT&T
directory used by optical disk	commands /the current default	odpwd(1) CLIX
gplib_cmd(3A) gplib_cmd_nw(3A) send	commands to a GPIB channel	gplib_cmd(3A) CLIX
mcs(1) manipulate the object file	comment section	mcs(1) AT&T
cdc(1) change the delta	commentary of an SCCS delta	cdc(1) AT&T
ar(4)	common archive file format	ar(4) AT&T
as(1)	common assembler	as(1) CLIX
output a.out(4)	common assembler and link editor	a.out(4) CLIX
convert(1) convert archive files to	common formats	convert(1) AT&T
/alog10(3F) dlog10(3F) Fortran	common logarithm intrinsic function	log10(3F) AT&T
cprs(1) compress a	common object file	cprs(1) AT&T
ldclose(3X) ldaclose(3X) close a	common object file	ldclose(3X) AT&T
linenum(4) line number entries in a	common object file	linenum(4) AT&T
nm(1) print name list of	common object file	nm(1) AT&T
scnhdr(4) section header for a	common object file	scnhdr(4) AT&T
ldfcn(4)	common object file access routines	ldfcn(4) AT&T
index of a symbol table entry of a	common object file /compute the	ldtindex(3X) AT&T
conv(1)	common object file converter	conv(1) AT&T
ldopen(3X) ldaopen(3X) open a	common object file for reading	ldopen(3X) AT&T
/manipulate line number entries of a	common object file function	ldread(3X) AT&T
read the file header of a	common object file ldhread(3X)	ldhread(3X) AT&T
seek to the symbol table of a	common object file ldtbseek(3X)	ldtbseek(3X) AT&T
produce C source listing from a	common object file list(1)	list(1) AT&T
indexed/named section header of a	common object file /read an	ldhread(3X) AT&T
an indexed symbol table entry of a	common object file /read	ldtbread(3X) AT&T
relocation information for a	common object file reloc(4)	reloc(4) CLIX
to the optional file header of a	common object file /seek	ldohseek(3X) AT&T
to an indexed/named section of a	common object file /seek	ldsseek(3X) AT&T
number entries of a section of a	common object file /seek to line	ldlseek(3X) AT&T
and line number information from a	common object file /strip symbol	strip(1) AT&T
entry /retrieve symbol name for	common object file symbol table	ldgetname(3X) AT&T
format syms(4)	common object file symbol table	syms(4) AT&T
entries of a section of a	common object file /to relocation	ldrseek(3X) AT&T
filehdr(4) file header for	common object files	filehdr(4) AT&T
ld(1) link editor for	common object files	ld(1) CLIX
print section sizes in bytes of	common object files size(1)	size(1) AT&T
comm(1) select or reject lines	common to two sorted files	comm(1) AT&T
symbols glossary(1) definitions of	common UNIX system terms and	glossary(1) AT&T
socket(2B) create an endpoint for	communication	socket(2B) CLIX
sb(7S) SDLC/BISYNC	communication driver	sb(7S) CLIX
ipcs(1) report inter-process	communication facilities status	ipcs(1) AT&T
ftok(3C) standard interprocess	communication package stdipc(3C)	stdipc(3C) AT&T
bootcp(1M) boot the	Communication Processor	bootcp(1M) CLIX
/csi_death_nw(3A) wait for a CSI	communication to fail	csi_death(3A) CLIX

/introduction to Intergraph	communications environment	intro(3N)	CLIX
diff(1) differential file	comparator	diff(1)	AT&T
descriptions infocmp(1M)	compare or print out terminfo	infocmp(1M)	AT&T
descriptions infocmp(1M)	compare or print out terminfo	infocmp(1M)	AT&T
rcsdiff(1)	compare RCS revisions	rcsdiff(1)	CLIX
chkshlib(1)	compare shared libraries tool	chkshlib(1)	AT&T
cmp(1)	compare two files	cmp(1)	AT&T
file sccsdiff(1)	compare two versions of an SCCS	sccsdiff(1)	AT&T
diff3(1) 3-way differential file	comparison	diff3(1)	AT&T
dircmp(1) directory	comparison	dircmp(1)	AT&T
/lgt(3F) lle(3F) llt(3F) string	comparison intrinsic functions	strempt(3F)	AT&T
regcmp(1) regular expression	compile	regcmp(1)	AT&T
expression regcmp(3X) regex(3X)	compile and execute regular	regcmp(3X)	AT&T
regex(5) regular expression	compile and match routines	regex(5)	AT&T
term(4) format of	compiled term file	term(4)	AT&T
Ac(1) Ada	compiler	ac(1)	CLIX
cc(1) C	compiler	cc(1)	CLIX
f77(1) FORTRAN	compiler	f77(1)	CLIX
pc(1) Pascal	compiler	pc(1)	CLIX
rpcgen(1) an RPC protocol	compiler	rpcgen(1)	CLIX
tic(1M) terminfo	compiler	tic(1M)	AT&T
tic(1M) terminfo	compiler	tic(1M)	AT&T
yacc(1) yet another	compiler-compiler	yacc(1)	AT&T
erf(3M) erfc(3M) error function and	complementary error function	erf(3M)	AT&T
of an asynchronous request	completion /notify a process	xio_notify(3A)	CLIX
wait(1) await	completion of process	wait(1)	AT&T
dimag(3F) Fortran imaginary part of	complex argument aimag(3F)	aimag(3F)	AT&T
conjg(3F) dconjg(3F) Fortran	complex conjugate intrinsic/	conjg(3F)	AT&T
cprs(1)	compress a common object file	cprs(1)	AT&T
compress(1) uncompress(1) zcat(1)	compress and expand data	compress(1)	CLIX
pack(1) pcatt(1) unpack(1)	compress and expand files	pack(1)	AT&T
compress(1) uncompress(1) zcat(1)	compress(1) uncompress(1) zcat(1)	compress(1)	CLIX
entry of a common/ ldtbindex(3X)	compute the index of a symbol table	ldtbindex(3X)	AT&T
3B2boot(8) 3B2	computer bootstrap procedures	3B2boot(8)	AT&T
if(7) 3B2	computer Floppy Disk Subsystem	if(7)	AT&T
makes a floppy key for the 3B2	Computer newkey(8)	newkey(8)	AT&T
cat(1)	concatenate and print files	cat(1)	AT&T
test(1)	condition evaluation command	test(1)	CLIX
notification for a GPIB SRQ	condition /request	gpiib_service(3A)	CLIX
device gpiib_spreq(3A)	conduct a serial poll of a GPIB	gpiib_spreq(3A)	CLIX
GPIB channel gpiib_reset(3A)	conduct an IFC operation on a	gpiib_reset(3A)	CLIX
prtconf(1M) print system	configuration	prtconf(1M)	AT&T
incd(1M) Intergraph Network	Configuration daemon	incd(1M)	CLIX
master(4) master	configuration database	master(4)	CLIX
errord.rc(4) error log	configuration file	errord.rc(4)	CLIX
JBCFG(4) optical disk jukebox	configuration file	jbcfg(4)	CLIX
kernel mkconfig(1M) build a	configuration file for a CLIX	mkconfig(1M)	CLIX
optical disk standalone	configuration file STANDCFG(4)	standcfg(4)	CLIX
system(4) system	configuration information table	system(4)	AT&T

jbconfig(1) report the or drive to the current active or drive from the current active /btp(1M) BTP listener and sysconfig(1M) system parameters ifconfig(1M) lpadmin(1M) response of a/ gpib_ppconf(3A) t_rcvconnect(3N) receive the complex conjugate intrinsic/ /dconjg(3F) Fortran complex t_accept(3N) accept a t_listen(3N) listen for a receive the confirmation from a sni_connect(3N) on a socket server /fmu_disconnect(3N) getpeername(2B) get name of socketpair(2B) create a pair of sni_accept(3N) accept a sni_close(3N) close a an out-going terminal line accept(2B) accept a connect(2B) initiate a shut down part of a full-duplex data or expedited data sent over a send data or expedited data over a user t_connect(3N) establish a uco(7S) STREAMS UNIX domain listen(2B) listen for /acctcon1(1M) acctcon2(1M) fwtmp(1M) wtmpfix(1M) manipulate ffsck(1M) fast file system baud(8) display or change netmsg(1) send a message to cs(7S) console(7) math(5) math functions and unistd(4) file header for symbolic for implementation-specific ffsmkfs(1M) mkfs(1M) newfs(1M) execute command xargs(1) disks makehdfs(1M) remove nroff/troff, tbl, and eqn debugging on Uutry(1M) try to ls(1) list	configuration of the jukeboxes configuration /or return jukebox configuration /remove a jukebox configuration utility configuration utility configure network interface configure the LP spooling system configure the parallel poll confirmation from a connect request conjg(3F) dconjg(3F) Fortran conjugate intrinsic function connect request connect request connect request t_rcvconnect(3N) connect to a server program connect(2B) initiate a connection connect/disconnect to remote FMU connected peer connected sockets connection connection connection dial(3C) establish connection on a socket connection on a socket connection shutdown(2B) connection t_rcv(3N) receive connection t_snd(3N) connection with another transport connection-oriented driver connections on a socket connect-time accounting connect-time accounting records consistency check and interactive/ console baud rate console devices on the local XNS/ console driver console interface console(7) console interface constants constants constants limits(4) file header construct a file system construct a file system construct a new file system construct argument list(s) and construct file systems on hard constructs deroff(1) contact remote system with contents of directory	jbconfig(1) CLIX jbvayon(1M) CLIX jbvayoff(1M) CLIX btp_listener(1M) CLIX sysconfig(1M) CLIX ifconfig(1M) CLIX lpadmin(1M) AT&T gpib_ppconf(3A) CLIX t_rcvconnect(3N) AT&T conjg(3F) AT&T conjg(3F) AT&T t_accept(3N) AT&T t_listen(3N) AT&T t_rcvconnect(3N) AT&T sni_connect(3N) CLIX connect(2B) CLIX fmu_connect(3N) CLIX getpeername(2B) CLIX socketpair(2B) CLIX sni_accept(3N) CLIX sni_close(3N) CLIX dial(3C) AT&T accept(2B) CLIX connect(2B) CLIX shutdown(2B) CLIX t_rcv(3N) AT&T t_snd(3N) AT&T t_connect(3N) AT&T uco(7S) CLIX listen(2B) CLIX acctcon(1M) CLIX fwtmp(1M) CLIX ffsck(1M) CLIX baud(8) AT&T netmsg(1) CLIX cs(7S) CLIX console(7) AT&T console(7) AT&T math(5) AT&T unistd(4) AT&T limits(4) CLIX ffsmkfs(1M) CLIX mkfs(1M) AT&T newfs(1M) CLIX xargs(1) AT&T makehdfs(1M) AT&T deroff(1) AT&T Uutry(1M) AT&T ls(1) CLIX
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dls(1) list	contents of MS-DOS directory	dls(1) CLIX
directories odls(1) list	contents of optical disk	odls(1) CLIX
command that lists the directory	contents on a remote system /DNP	netls(1) CLIX
vtoc(1G) graphical table of	contents routines /toc(1G)	toc(1G) AT&T
csplit(1)	context split	csplit(1) AT&T
to_flop(1) fr_flop(1)	continuous floppy disk filters	to_flop(1) CLIX
fcntl(2) file	control	fcntl(2) CLIX
rtc(1) remote tape	control	rtc(1) CLIX
swap(1M) swap space	control	swap(1M) CLIX
swap(2I) swap space	control	swap(2I) CLIX
uadmin(1M) administrative	control	uadmin(1M) AT&T
uadmin(2) administrative	control	uadmin(2) AT&T
vc(1) version	control	vc(1) AT&T
address resolution display and	control arp(1M)	arp(1M) CLIX
ioctl(2)	control device	ioctl(2) AT&T
IEEE floating point environment	control /fpsetsticky(3C)	fpgetround(3C) AT&T
return a GPIB device to local	control gpib_local(3A)	gpib_local(3A) CLIX
init(1M) telinit(1M) process	control initialization	init(1M) AT&T
icmp(7S) Internet	Control Message Protocol	icmp(7S) CLIX
jagent(5) host	control of windowing terminal	jagent(5) AT&T
msgctl(2) message	control operations	msgctl(2) AT&T
semctl(2) semaphore	control operations	semctl(2) AT&T
shmctl(2) shared memory	control operations	shmctl(2) AT&T
fcntl(5) file	control options	fcntl(5) CLIX
lpc(1M) BSD line printer	control program	lpc(1M) CLIX
ncp(1) DNP network	control program	ncp(1) CLIX
tcp(7B) Internet Transmission	Control protocol	tcp(7B) CLIX
tcp(7S) Transmission	Control Protocol STREAMS device	tcp(7S) CLIX
rtc_notify(3N) remote tape	control /rtc_deallocate(3N)	rtc_allocate(3N) CLIX
rtc_s(1M) remote tape	control server	rtc_s(1M) CLIX
xcsi(7A)	control status interface	xcsi(7A) CLIX
rtc(7S) remote tape	control STREAMS driver	rtc(7S) CLIX
uucp status inquiry and job	control uustat(1C)	uustat(1C) AT&T
/plt_ctrl_nw(3A) send a	control word to the parallel port	plot_ctrl(3A) CLIX
port /rplt_ctrl_nw(3A) send a	control word to the ROP parallel	plot_ctrl_rop(3A) CLIX
xio_wflor(3A) asynchronous event	control /xio_wfland(3A)	xio_waitfr(3A) CLIX
tc(7S) tape	controller driver	tc(7S) CLIX
tty(7)	controlling terminal interface	tty(7) AT&T
converter	conv(1) common object file	conv(1) AT&T
_toupper(3C) _tolower(3C)/	conv(3C) toupper(3C) tolower(3C)	conv(3C) AT&T
term(5)	conventional names for terminals	term(5) AT&T
char(3F) explicit Fortran type	conversion /cmplx, dcmplx, ichar,	fctype(3F) AT&T
units(1)	conversion program	units(1) AT&T
a terminfo/ captainfo(1M)	convert a termcap description into	captainfo(1M) AT&T
bootable object file mkboot(1M)	convert an object file to a	mkboot(1M) AT&T
dd(1M)	convert and copy a file	dd(1M) AT&T
dd(1M)	convert and copy a file	dd(1M) AT&T
formats convert(1)	convert archive files to common	convert(1) AT&T
long integers l3tol(3C) ltol3(3C)	convert between 3-byte integers and	l3tol(3C) AT&T

base-64 ASCII/ a64l(3C) l64a(3C)	convert between long integer and	a64l(3C) AT&T
/cftime, ascftime, tzset(3C)	convert date and time to string	ctime(3C) AT&T
string ecvt(3C) fcvt(3C) gcvt(3C)	convert floating-point number to	ecvt(3C) AT&T
scanf(3S) fscanf(3S) sscanf(3S)	convert formatted input	scanf(3S) AT&T
number strtod(3C) atof(3C)	convert string to double-precision	strtod(3C) AT&T
strtol(3C) atol(3C) atoi(3C)	convert string to integer	strtol(3C) AT&T
/htons(3B) ntohl(3B) ntohs(3B)	convert values between host and/	byteorder(3B) CLIX
common formats	convert(1) convert archive files to	convert(1) AT&T
conv(1) common object file	converter	conv(1) AT&T
xcnv(7A)	convolution filter	xcnv(7A) CLIX
timod(7) Transport Interface	cooperating STREAMS module	timod(7) AT&T
/deallocate an FPE	coprocessor	fpe_coproc_dealloc(3A) CLIX
cancel write request to an FPE	coprocessor fpe_cancel_dma(3A)	fpe_cancel_dma(3A) CLIX
allocate an FPE	coprocessor fpe_coproc_alloc(3A)	fpe_coproc_alloc(3A) CLIX
write data to an FPE	coprocessor /fpe_write_dma_nw(3A)	fpe_write_dma(3A) CLIX
fpe_did_load(3A) load an FPE	coprocessor image	fpe_did_load(3A) CLIX
fpe_did_unload(3A) unload an FPE	coprocessor image	fpe_did_unload(3A) CLIX
xfpe(7A) FPE	coprocessor interface	xfpe(7A) CLIX
rcp(1) remote file	copy	rcp(1) CLIX
dd(1M) convert and	copy a file	dd(1M) AT&T
dd(1M) convert and	copy a file	dd(1M) AT&T
dtu(1) utd(1)	copy between MS-DOS and CLIX	dtu(1) CLIX
netcp(1) DNP	copy command	netcp(1) CLIX
cpio(1)	copy file archives in and out	cpio(1) CLIX
cartridge tape ctccpio(1M)	copy file archives in and out to	ctccpio(1M) AT&T
access time dcopy(1M)	copy file systems for optimal	dcopy(1M) AT&T
cpflop(1)	copy floppy disk	cpflop(1) CLIX
cp(1) ln(1) mv(1)	copy, link or move files	cp(1) AT&T
volcopy(1M) make literal	copy of file system	volcopy(1M) AT&T
odcp(1)	copy optical disk files	odcp(1) CLIX
uname(1C) UNIX-to-UNIX system	copy uucp(1C) uulog(1C)	uucp(1C) AT&T
public UNIX-to-UNIX system file	copy uuto(1C) uupick(1C)	uuto(1C) AT&T
nocore(1M) disable/enable	core dumping	nocore(1M) CLIX
core(4) format of	core image file	core(4) CLIX
mem(7S) kmem(7S) odt(7S)	core memory	mem(7S) CLIX
incmon(1M) Intergraph Network	Core XNS monitor	incmon(1M) CLIX
incmond(1M) Intergraph Network	Core XNS monitor daemon	incmond(1M) CLIX
	core(4) format of core image file	core(4) CLIX
disk file system integrity and	correct problems /check optical	odfsock(1M) CLIX
cosine intrinsic function	cos(3F) dcosh(3F) ccosh(3F) Fortran	cos(3F) AT&T
atan, atan2(3M)/ trig(3M) sin(3M)	cos(3M) tan(3M) asin(3M) acos,	trig(3M) AT&T
hyperbolic cosine intrinsic/	cosh(3F) dcosh(3F) Fortran	cosh(3F) AT&T
functions sinh(3M)	cosh(3M) tanh(3M) hyperbolic	sinh(3M) AT&T
cos(3F) dcosh(3F) ccosh(3F) Fortran	cosine intrinsic function	cos(3F) AT&T
dcosh(3F) Fortran hyperbolic	cosine intrinsic function cosh(3F)	cosh(3F) AT&T
wc(1) word	count	wc(1) AT&T
sum(1) print checksum and block	count of a file	sum(1) AT&T
move files	cp(1) ln(1) mv(1) copy, link or	cp(1) AT&T
	cpflop(1) copy floppy disk	cpflop(1) CLIX

cpio(4) format of	cpio archive	cpio(4) AT&T
out	cpio(1) copy file archives in and	cpio(1) CLIX
and asynchronous I/O	cpio(1) scpio(1) multibuffering	scpio(1) CLIX
	cpio(4) format of cpio archive	cpio(4) AT&T
	cpp(1) the C language preprocessor	cpp(1) AT&T
file	cprs(1) compress a common object	cprs(1) AT&T
CRM utility for monitoring	CPU time topcpu(1)	topcpu(1) CLIX
clock(3C) report	CPU time used	clock(3C) AT&T
	crash(1M) examine system images	crash(1M) AT&T
rewrite an existing one	creat(2) create a new file or	creat(2) AT&T
makefsys(1M)	create a file system on a diskette	makefsys(1M) AT&T
command gcc(1M)	create a front-end to the cc	gcc(1M) AT&T
command gcc(1M)	create a front-end to the cc	gcc(1M) AT&T
smail(1M) mkfnames(1M)	create a full name database for	mkfnames(1M) CLIX
tmpnam(3S) tmpnam(3S)	create a name for a temporary file	tmpnam(3S) AT&T
existing one creat(2)	create a new file or rewrite an	creat(2) AT&T
fork(2)	create a new process	fork(2) AT&T
sockets socketpair(2B)	create a pair of connected	socketpair(2B) CLIX
mkshlib(1)	create a shared library	mkshlib(1) CLIX
tmpfile(3S)	create a temporary file	tmpfile(3S) AT&T
communication socket(2B)	create an endpoint for	socket(2B) CLIX
	create an interprocess channel	pipe(2) AT&T
pipe(2)	create an interprocess channel	pipe(2) AT&T
system and label an/ odlabel(1M)	create an optical disk file	odlabel(1M) CLIX
admin(1)	create and administer SCCS files	admin(1) AT&T
inittab entries for ports/ ports(8)	create character device files and	ports(8) AT&T
odmkdir(1)	create optical disk directories	odmkdir(1) CLIX
table mkpar(1M)	create or modify a disk partition	mkpar(1M) CLIX
umask(2) set and get file	creation mask	umask(2) AT&T
process memory/ showmemory(1)	CRM utility for monitoring	showmemory(1) CLIX
physical and virtual/ topmem(1)	CRM utility for monitoring	topmem(1) CLIX
process monproc(1)	CRM utility for monitoring a	monproc(1) CLIX
time topecpu(1)	CRM utility for monitoring CPU	topcpu(1) CLIX
activity topio(1)	CRM utility for monitoring I/O	topio(1) CLIX
regions monregion(1)	CRM utility for monitoring memory	monregion(1) CLIX
files showfiles(1)	CRM utility for monitoring open	showfiles(1) CLIX
faults topfault(1)	CRM utility for monitoring page	topfault(1) CLIX
parameters monparam(1)	CRM utility for monitoring system	monparam(1) CLIX
activity topsys(1)	CRM utility for monitoring system	topsys(1) CLIX
calls and faults watcher(1)	CRM utility for monitoring system	watcher(1) CLIX
	crm(1) CLIX Resource Monitor	crm(1) CLIX
	cron(1M) clock daemon	cron(1M) AT&T
crontab(1) user	crontab file	crontab(1) AT&T
	crontab(1) user crontab file	crontab(1) AT&T
cxref(1) generate C program	cross-reference	cxref(1) AT&T
XNS/VTP remote login requests	crr_listener(1M) listener for	crr_listener(1M) CLIX
pg(1) file perusal filter for	CRTs	pg(1) AT&T
	crypt(1) encode/decode	crypt(1) AT&T
generate hashing encryption	crypt(3C) setkey(3C) encrypt(3C)	crypt(3C) AT&T
encryption functions	crypt(3X) password and file	crypt(3X) AT&T

interpreter) with C-like syntax	cs(7S) console driver	cs(7S) CLIX
/csi_death_nw(3A) wait for a	csh(1) a shell (command	csh(1) CLIX
csi_close(3A) close a	CSI communication to fail	csi_death(3A) CLIX
csi_open(3A) open a	CSI port	csi_close(3A) CLIX
csi_reset(3A) reset hardware on	CSI port	csi_open(3A) CLIX
outstanding asynchronous I/O on a	CSI port	csi_reset(3A) CLIX
cancel a specific command on a	CSI port csi_cancel(3A) cancel	csi_cancel(3A) CLIX
send command packets to a	CSI port csi_ccan(3A)	csi_ccan(3A) CLIX
receive delayed status from a	CSI port /csi_cmd_nw(3A)	csi_cmd(3A) CLIX
unsolicited status requests on a	CSI port csi_dstat_nw(3A)	csi_dstat_nw(3A) CLIX
receive unsolicited status from a	CSI port csi_ucan(3A) cancel	csi_ucan(3A) CLIX
csi_status(3A) read the	CSI port /csi_ustat_nw(3A)	csi_ustat(3A) CLIX
asynchronous I/O on a CSI port	CSI port DR11 status lines	csi_status(3A) CLIX
command on a CSI port	csi_cancel(3A) cancel outstanding	csi_cancel(3A) CLIX
command packets to a CSI port	csi_ccan(3A) cancel a specific	csi_ccan(3A) CLIX
packets to a CSI/ csi_cmd(3A)	csi_close(3A) close a CSI port	csi_close(3A) CLIX
wait for a CSI communication to/	csi_cmd(3A) csi_cmd_nw(3A) send	csi_cmd(3A) CLIX
communication to/ csi_death(3A)	csi_cmd_nw(3A) send command	csi_cmd(3A) CLIX
status from a CSI port	csi_death(3A) csi_death_nw(3A)	csi_death(3A) CLIX
function sin(3F) dsin(3F)	csi_death_nw(3A) wait for a CSI	csi_death(3A) CLIX
	csi_dstat_nw(3A) receive delayed	csi_dstat_nw(3A) CLIX
	csin(3F) Fortran sine intrinsic	sin(3F) AT&T
	csi_open(3A) open a CSI port	csi_open(3A) CLIX
CSI port	csi_reset(3A) reset hardware on	csi_reset(3A) CLIX
DR11 status lines	csi_status(3A) read the CSI port	csi_status(3A) CLIX
status requests on a CSI port	csi_ucan(3A) cancel unsolicited	csi_ucan(3A) CLIX
receive unsolicited status from/	csi_ustat(3A) csi_ustat_nw(3A)	csi_ustat(3A) CLIX
unsolicited status/ csi_ustat(3A)	csi_ustat_nw(3A) receive	csi_ustat(3A) CLIX
	csplit(1) context split	csplit(1) AT&T
intrinsic/ sqrt(3F) dsqrt(3F)	csqrt(3F) Fortran square root	sqrt(3F) AT&T
terminal	ct(1C) spawn getty to a remote	ct(1C) AT&T
and out to cartridge tape	ctccpio(1M) copy file archives in	ctccpio(1M) AT&T
	ctcfmt(1M) format cartridge tape	ctcfmt(1M) AT&T
about cartridge tape	ctcinfo(1M) display information	ctcinfo(1M) AT&T
terminal	ctermid(3S) generate file name for	ctermid(3S) AT&T
asctime(3C) cftime, asctime/	ctime(3C) localtime(3C) gmtime(3C)	ctime(3C) AT&T
	ctrace(1) C program debugger	ctrace(1) AT&T
	cu(1C) call another UNIX system	cu(1C) AT&T
program	cumail(1) DNP mail transport	cumail(1) CLIX
cumaild(1M) DNP	cumail(1) server	cumaild(1M) CLIX
	cumaild(1M) DNP cumail(1) server	cumaild(1M) CLIX
/a jukebox or drive from the	current active configuration	jbvaryoff(1M) CLIX
or return jukebox or drive to the	current active configuration /add	jbvaryon(1M) CLIX
optical disk/ odc(1) set the	current default directory used by	odcd(1) CLIX
optical/ odpwd(1) display the	current default directory used by	odpwd(1) CLIX
setdomainname(3R) get/set name of	current domain getdomainname(3R)	getdomainname(3R) CLIX
endpoint t_look(3N) look at the	current event on a transport	t_look(3N) AT&T
sethostname(2B) get/set name of	current host gethostname(2B)	gethostname(2B) CLIX
get/set unique identifier of	current host /sethostid(2B)	gethostid(2B) CLIX

hostname(1) set or print name of	current host system	hostname(1) CLIX
rename login entry to show	current layer relogin(1M)	relogin(1M) AT&T
rename login entry to show	current layer relogin(1M)	relogin(1M) AT&T
rename login entry to show	current layer relogin(1M)	relogin(1M) AT&T
sact(1) print	current SCCS file editing activity	sact(1) AT&T
t_getstate(3N) get the	current state	t_getstate(3N) AT&T
uname(1) print name of	current UNIX system	uname(1) AT&T
uname(2) get name of	current UNIX system	uname(2) AT&T
the slot in the utmp file of the	current user ttyslot(3C) find	ttyslot(3C) AT&T
getcwd(3C) get path-name of	current working directory	getcwd(3C) AT&T
domname(1) set or display name of	current YP domain	domname(1) CLIX
scr_dump(4) format of	curses screen image file	scr_dump(4) AT&T
and optimization package	curses(3X) terminal screen handling	curses(3X) AT&T
spline(1G) interpolate smooth	curve	spline(1G) AT&T
name of the user	cuserid(3S) get character login	cuserid(3S) AT&T
line of a file cut(1)	cut out selected fields of each	cut(1) AT&T
each line of a file	cut(1) cut out selected fields of	cut(1) AT&T
cross-reference	cxref(1) generate C program	cxref(1) AT&T
absolute value abs(3F) iabs(3F)	dabs(3F) cabs(3F) zabs(3F) Fortran	abs(3F) AT&T
intrinsic function acos(3F)	dacos(3F) Fortran arccosine	acos(3F) AT&T
cron(1M) clock	daemon	cron(1M) AT&T
errord(1M) error logging	daemon	errord(1M) CLIX
gated(1M) gateway routing	daemon	gated(1M) CLIX
lockd(1M) NFS network lock	daemon	lockd(1M) CLIX
lpd(1M) BSD line printer	daemon	lpd(1M) CLIX
routed(1M) network routing	daemon	routed(1M) CLIX
strerr(1M) STREAMS error logger	daemon	strerr(1M) AT&T
/recover(4) state(4) status	daemon directory and file formats	statmon(4) CLIX
logging and report generation	daemon /file system event	auditd(1M) CLIX
Error status report command and Log	Daemon hdelogger(1M) Hard Disk	hdelogger(1M) AT&T
Intergraph Network Configuration	daemon incd(1M)	incd(1M) CLIX
Network Core XNS monitor	daemon incmond(1M) Intergraph	incmond(1M) CLIX
errconfig(1M) error log	daemon manager	errconfig(1M) CLIX
rfudaemon(1M) Remote File Sharing	daemon process	rfudaemon(1M) AT&T
nfds(1M) biod(1M) NFS	daemons	nfds(1M) CLIX
runacct(1M) run	daily accounting	runacct(1M) CLIX
mapper portmap(1M)	DARPA port to RPC program number	portmap(1M) CLIX
tfptd(1M)	DARPA tfptp(1) server	tfptd(1M) CLIX
300s(1) handle special functions of	DASI 300 and 300s terminals 300(1)	300(1) AT&T
handle special functions of the	DASI 450 terminal 450(1)	450(1) AT&T
function asin(3F)	dasin(3F) Fortran arcsine intrinsic	asin(3F) AT&T
prof(1) display profile	data	prof(1) AT&T
time a command; report process	data and system activity timex(1)	timex(1) AT&T
terminfo(4) terminal capability	data base	terminfo(4) AT&T
sni_rwx(3N) receive a	data buffer	sni_rwx(3N) CLIX
sni_twx(3N) transmit a	data buffer	sni_twx(3N) CLIX
generate disk accounting	data by user ID diskusg(1M)	diskusg(1M) CLIX
zcat(1) compress and expand	data compress(1) uncompress(1)	compress(1) CLIX
t_rcvuderr(3N) receive a unit	data error indication	t_rcvuderr(3N) AT&T

/gpib_read_nw(3A) read	data from a GPIB device	gpib_read(3A) CLIX
pdi_read(3A) pdi_read_nw(3A) read	data from a PDI port into memory	pdi_read(3A) CLIX
pdi_ifb(3A) pdi_ifb_nw(3A) move	data from a PDI port to a window	pdi_ifb(3A) CLIX
aux_read(3A) aux_read_nw(3A) read	data from a serial port	aux_read(3A) CLIX
/pdi_write_nw(3A) write	data from memory to a PDI port	pdi_write(3A) CLIX
/sif_mem_pipe_nw(3A) transfer	data from memory to pipe	sif_mem_pipe(3A) CLIX
/sif_scan_mem_nw(3A) transfer	data from scanner to memory	sif_scan_mem(3A) CLIX
/sif_scan_pipe_nw(3A) transfer	data from scanner to pipe	sif_scan_pipe(3A) CLIX
/sgctl(3X) access long integer	data in a machine-independent/	sputl(3X) AT&T
plock(2) lock process, text, or	data in memory	plock(2) AT&T
xpdi(7A) processed	data interface	xpdi(7A) CLIX
connection t_snd(3N) send	data or expedited data over a	t_snd(3N) AT&T
connection t_rcv(3N) receive	data or expedited data sent over a	t_rcv(3N) AT&T
t_snd(3N) send data or expedited	data over a connection	t_snd(3N) AT&T
nlsgetcall(3N) get client's	data passed via the listener	nlsgetcall(3N) AT&T
stat(5)	data returned by stat system call	stat(5) CLIX
for code execution in the process	data section exedata(2I) setup	exedata(2I) CLIX
brk(2) sbrk(2) change	data segment space allocation	brk(2) AT&T
t_rcv(3N) receive data or expedited	data sent over a connection	t_rcv(3N) AT&T
/gpib_write_nw(3A) write	data to a GPIB device	gpib_write(3A) CLIX
/aux_write_nw(3A) write	data to a serial port	aux_write(3A) CLIX
/fpe_write_dma_nw(3A) write	data to an FPE coprocessor	fpe_write_dma(3A) CLIX
/plt_data_nw(3A) write	data to the parallel port	plot_data(3A) CLIX
/rplt_data_nw(3A) write	data to the ROP parallel port	plot_data_rop(3A) CLIX
types(5) primitive system	data types	types(5) CLIX
t_rcvudata(3N) receive a	data unit	t_rcvudata(3N) AT&T
t_sndudata(3N) send a	data unit	t_sndudata(3N) AT&T
serial/aux_rawrd_nw(3A) read	data with error byte from a	aux_rawrd(3A) CLIX
hosts(4) host name	database	hosts(4) CLIX
master(4) master configuration	database	master(4) CLIX
networks(4) network name	database	networks(4) CLIX
protocols(4) protocol name	database	protocols(4) CLIX
rpc(4) RPC program number	database	rpc(4) CLIX
services(4) service name	database	services(4) CLIX
ypcat(1) print values in a YP	database	ypcat(1) CLIX
ypinit(1M) build and install YP	database	ypinit(1M) CLIX
ypmake(1M) rebuild YP	database	ypmake(1M) CLIX
ypfiles(4) the YP	database and directory structure	ypfiles(4) CLIX
Intergraph network clearinghouse	database clh(4)	clh(4) CLIX
mkfnames(1M) create a full name	database for smail(1M)	mkfnames(1M) CLIX
file newaliases(1) rebuild the	database for the mail aliases	newaliases(1) CLIX
make changes to the Help Facility	database helpadm(1M)	helpadm(1M) AT&T
host equivalency name	database hosts.equiv(4)	hosts.equiv(4) CLIX
file and Intergraph clearinghouse	database namex(1M) updates hosts	namex(1M) CLIX
join(1) relational	database operator	join(1) AT&T
BSD printer capability	database printcap(4)	printcap(4) CLIX
/dbm_error(3B) dbm_clearerr(3B)	databasesubroutines	ndbm(3B) CLIX
a terminal or query terminfo	database tput(1) initialize	tput(1) AT&T
udp(7B) Internet User	Datagram protocol	udp(7B) CLIX

udp(7S) User Datagram Protocol	udp(7S) CLIX
intrinsic function atan2(3F)	atan2(3F) AT&T
intrinsic function atan(3F)	atan(3F) AT&T
date(1) print and set the	date(1) AT&T
gettimeofday(2B) get	gettimeofday(2B) CLIX
/cftime, ascftime, tzset(3C) convert	ctime(3C) AT&T
date(1) print and set the date	date(1) AT&T
Intergraph products	dates(1M) CLIX
dates(1M) display information for	dates(1M) CLIX
dbg(1) symbolic debugger	dbg(1) CLIX
dble, cmplx, dcmplx, ichar,/	fctype(3F) AT&T
dbm file	makedbm(1M) CLIX
dbm_clearerr(3B) database/	ndbm(3B) CLIX
dbm_close(3B) dbm_fetch(3B)/	ndbm(3B) CLIX
dbm_delete(3B) dbm_firstkey(3B)/	ndbm(3B) CLIX
dbm_error(3B) dbm_clearerr(3B)/	ndbm(3B) CLIX
dbm_fetch(3B) dbm_store(3B)/	ndbm(3B) CLIX
dbm_firstkey(3B) dbm_nextkey(3B)/	ndbm(3B) CLIX
dbm_nextkey(3B) dbm_error(3B)/	ndbm(3B) CLIX
dbm_open(3B) dbm_close(3B)	ndbm(3B) CLIX
dbm_store(3B) dbm_delete(3B)/	ndbm(3B) CLIX
dc(1) desk calculator	dc(1) AT&T
dc(7S) SCSI disk driver	dc(7S) CLIX
dcmplx, ichar, char(3F) explicit/	fctype(3F) AT&T
dconjg(3F) Fortran complex	conjg(3F) AT&T
dcopy(1M) copy file systems for	dcopy(1M) AT&T
dcos(3F) ccos(3F) Fortran cosine	cos(3F) AT&T
dcosh(3F) Fortran hyperbolic cosine	cosh(3F) AT&T
dd(1M) convert and copy a file	dd(1M) AT&T
dd(1M) convert and copy a file	dd(1M) AT&T
ddim(3F) idim(3F) positive	dim(3F) AT&T
deallocate a frame grabber	fg_dealloc(3A) CLIX
deallocatean FPE coprocessor	fpe_coproc_dealloc(3A) CLIX
debugger	adb(1) CLIX
debugger	ctrace(1) AT&T
debugger	dbg(1) CLIX
debugger	fsdb(1M) AT&T
debugger	sdb(1) CLIX
debugging on Uutry(1M)	Uutry(1M) AT&T
decapsulation STREAMS module	tren(7S) CLIX
DECnet or CLIX node.	sethost(1) CLIX
default directory used by optical	odcd(1) CLIX
default directory used by optical/	odpwd(1) CLIX
default system time zone	timezone(4) AT&T
definition	sysdef(1M) AT&T
definitions of common UNIX system	glossary(1) AT&T
delayed status from a CSI port	csi_dstat_nw(3A) CLIX
delete optical disk directories	odrmmdir(1) CLIX
delete optical disk files	odrm(1) CLIX
delete or signal NQS requests	qdel(1) CLIX
difference intrinsic/ dim(3F)	dim(3F) AT&T
fg_dealloc(3A)	fg_dealloc(3A) CLIX
fpe_coproc_dealloc(3A)	fpe_coproc_dealloc(3A) CLIX
adb(1) absolute	adb(1) CLIX
ctrace(1) C program	ctrace(1) AT&T
dbg(1) symbolic	dbg(1) CLIX
fsdb(1M) file system	fsdb(1M) AT&T
sdb(1) symbolic	sdb(1) CLIX
try to contact remote system with	Uutry(1M) AT&T
tren(7S) DoD Trailer	tren(7S) CLIX
sethost(1) DNP remote login	sethost(1) CLIX
disk/ odcd(1) set the current	odcd(1) CLIX
odpwd(1) display the current	odpwd(1) CLIX
timezone(4) set	timezone(4) AT&T
sysdef(1M) output system	sysdef(1M) AT&T
terms and symbols glossary(1)	glossary(1) AT&T
csi_dstat_nw(3A) receive	csi_dstat_nw(3A) CLIX
odrmmdir(1)	odrmmdir(1) CLIX
odrm(1)	odrm(1) CLIX
qdel(1)	qdel(1) CLIX

basename(1)	dirname(1)	deliver portions of path names	basename(1) AT&T
tail(1)		deliver the last part of a file	tail(1) AT&T
utility	makenode(1M)	deliverable software installation	makenode(1M) CLIX
fixes.com(4)	Intergraph software	delivery documentation file	fixes.com(4) CLIX
the delta	commentary of an SCCS	delta cdc(1) change	cdc(1) AT&T
	delta(1) make a	delta (change) to an SCCS file	delta(1) AT&T
	cdc(1) change the	delta commentary of an SCCS delta	cdc(1) AT&T
	rmidel(1) remove a	delta from an SCCS file	rmidel(1) AT&T
	an SCCS file	delta(1) make a delta (change) to	delta(1) AT&T
comb(1)	combine SCCS	deltas	comb(1) AT&T
mesg(1)	permit or	deny messages	mesg(1) AT&T
	and eqn constructs	deroff(1) remove nroff/troff, tbl,	deroff(1) AT&T
mailaddr(7B)	mail addressing	description	mailaddr(7B) CLIX
usage(1)	retrieve a command	description and usage examples	usage(1) AT&T
termcap	description into a terminfo	description /convert a	captainfo(1M) AT&T
	disktab(4) disk	description file	disktab(4) CLIX
captainfo(1M)	convert a termcap	description into a terminfo/	captainfo(1M) AT&T
	compare or print out terminfo	descriptions infocmp(1M)	infocmp(1M) AT&T
	compare or print out terminfo	descriptions infocmp(1M)	infocmp(1M) AT&T
	close(2) close a file	descriptor	close(2) AT&T
dup(2)	duplicate an open file	descriptor	dup(2) AT&T
dup2(3C)	duplicate an open file	descriptor	dup2(3C) AT&T
FORTTRAN/	fnum(3F) return the file	descriptor associated with a	fnum(3F) CLIX
	unit associated with a file	descriptor /FORTRAN logical	fdtounit(3F) CLIX
	getdtablesize(2B) get	descriptor table size	getdtablesize(2B) CLIX
	dc(1)	desk calculator	dc(1) AT&T
	access(2)	determine accessibility of a file	access(2) AT&T
	fstyp(1M)	determine file system identifier	fstyp(1M) AT&T
	file(1)	determine file type	file(1) AT&T
priority of the/	fg_priority(3A)	determine frame buffer output	fg_priority(3A) CLIX
window size	fg_size(3A)	determine the frame grabber	fg_size(3A) CLIX
Equipped Device/	disks(1M) adds	/dev/entries for hard disks in the	disks(1M) AT&T
	adt(7S) audit trail record	device	adt(7S) CLIX
gpib_trigger(3A)	trigger a GPIB	device	gpib_trigger(3A) CLIX
	ioctl(2) control	device	ioctl(2) AT&T
sxio(7S)	STREAM XIO	device	sxio(7S) CLIX
parallel poll	response of a GPIB	device /configure the	gpib_ppconf(3A) CLIX
for/	ports(8) create character	device files and inittab entries	ports(8) AT&T
	clear a GPIB channel or	device gpib_clear(3A)	gpib_clear(3A) CLIX
	read data from a GPIB	device /gpib_read_nw(3A)	gpib_read(3A) CLIX
conduct a serial	poll of a GPIB	device gpib_spreq(3A)	gpib_spreq(3A) CLIX
	write data to a GPIB	device /gpib_write_nw(3A)	gpib_write(3A) CLIX
	devnm(1M)	device name	devnm(1M) AT&T
clone(7)	open any minor	device on a STREAMS driver	clone(7) AT&T
	print the VTOC of a block	device prtvtoc(1M)	prtvtoc(1M) AT&T
/tekset(1G)	td(1G) graphical	device routines and filters	gdev(1G) AT&T
	devinfo(1M) print	device specific information	devinfo(1M) AT&T
for hard disks in the	Equipped	Device Table /adds /dev/entries	disks(1M) AT&T
	edt(8) Equipped	Device Table commands	edt(8) AT&T

filledt(8) fill Equipped	Device Table (EDT)	filledt(8) AT&T
Control Protocol STREAMS	device tcp(7S) Transmission	tcp(7S) CLIX
gpib_local(3A) return a GPIB	device to local control	gpib_local(3A) CLIX
qdev(1) display the status of NQS	devices	qdev(1) CLIX
Administration SA(7)	devices administered by System	SA(7) AT&T
slot/major number(s) of hardware	devices getmajor(1M) print	getmajor(1M) AT&T
/send a message to console	devices on the local XNS network	netmsg(1) CLIX
/unconfigure a GPIB	device's parallel poll response	gpib_ppuconf(3A) CLIX
information	devinfo(1M) print device specific	devinfo(1M) AT&T
exponential intrinsic/ exp(3F)	devnm(1M) device name	devnm(1M) AT&T
blocks and i-nodes	dexp(3F) cexp(3F) Fortran	exp(3F) AT&T
systems fsck(1M)	df(1M) report number of free disk	df(1M) CLIX
firmware	dfscck(1M) check and repair file	fsck(1M) CLIX
dgmon(8) run	dgmon(8) run diagnostic phases in	dgmon(8) AT&T
terminal line connection	diagnostic phases in firmware	dgmon(8) AT&T
ratfor(1) rational FORTRAN	dial(3C) establish an out-going	dial(3C) AT&T
bdiff(1) big	dialect	ratfor(1) CLIX
comparator	diff	bdiff(1) AT&T
comparison	diff(1) differential file	diff(1) AT&T
dim(3F) ddim(3F) idim(3F) positive	diff3(1) 3-way differential file	diff3(1) AT&T
sdiff(1) side-by-side	difference intrinsic functions	dim(3F) AT&T
diff(1)	difference program	sdiff(1) AT&T
diff3(1) 3-way	differential file comparator	diff(1) AT&T
difference intrinsic functions	differential file comparison	diff3(1) AT&T
complex argument aimag(3F)	dim(3F) ddim(3F) idim(3F) positive	dim(3F) AT&T
intrinsic function aint(3F)	dimag(3F) Fortran imaginary part of	aimag(3F) AT&T
	dint(3F) Fortran integer part	aint(3F) AT&T
	dir(4) format of directories	dir(4) AT&T
	dircmp(1) directory comparison	dircmp(1) AT&T
dir(4) format of	directories	dir(4) AT&T
mkdir(1) make	directories	mkdir(1) AT&T
odmkdir(1) create optical disk	directories	odmkdir(1) CLIX
odrmkdir(1) delete optical disk	directories	odrmkdir(1) CLIX
rm(1) rmdir(1) remove files or	directories	rm(1) CLIX
uuchek(1M) check the uucp	directories and permissions file	uuchek(1M) AT&T
group of optical disk files or	directories /change the file	odchgrp(1) CLIX
of optical disk files or	directories /file ownership	odchown(1) CLIX
link and unlink files and	directories link(1M) unlink(1M)	link(1M) AT&T
list contents of optical disk	directories odls(1)	odls(1) CLIX
rename optical disk files or	directories odmv(1)	odmv(1) CLIX
of optical disk files or	directories /the file protection	odchmod(1) CLIX
cd(1) change working	directory	cd(1) AT&T
chdir(2) change working	directory	chdir(2) AT&T
chroot(2) change root	directory	chroot(2) AT&T
dls(1) list contents of MS-DOS	directory	dls(1) CLIX
ls(1) list contents of	directory	ls(1) CLIX
mkdir(2) make a	directory	mkdir(2) AT&T
mvdir(1M) move a	directory	mvdir(1M) AT&T
rmdir(2) remove a	directory	rmdir(2) AT&T

/recover(4) state(4) status daemon	directory and file formats	statmon(4) CLIX
uucleanup(1M) uucp spool	directory clean-up	uucleanup(1M) AT&T
dircmp(1)	directory comparison	dircmp(1) AT&T
/DNP command that lists the	directory contents on a remote/	netls(1) CLIX
dirent(4) file system independent	directory entry	dirent(4) AT&T
unlink(2) remove	directory entry	unlink(2) AT&T
chroot(1M) change root	directory for a command	chroot(1M) AT&T
/make a lost+found	directory for fsck(1M)	mklost+found(1M) CLIX
adv(1M) advertise a	directory for remote access	adv(1M) AT&T
get path-name of current working	directory getcwd(3C)	getcwd(3C) AT&T
pwd(1) working	directory name	pwd(1) AT&T
seekdir(3X) rewinddir, closedir(3X)	directory operations /telldir(3X)	directory(3X) AT&T
file mknod(2) make a	directory, or a special or ordinary	mknod(2) AT&T
yfiles(4) the YP database and	directory structure	yfiles(4) CLIX
odcd(1) set the current default	directory used by optical disk/	odcd(1) CLIX
/display the current default	directory used by optical disk/	odpwd(1) CLIX
readdir(3X) telldir(3X)/	directory(3X) opendir(3X)	directory(3X) AT&T
directory entry	dirent(4) file system independent	dirent(4) AT&T
names basename(1)	dirname(1) deliver portions of path	basename(1) AT&T
t_unbind(3N)	dis(1) object code disassembler	dis(1) AT&T
acct(2) enable or	disable a transport endpoint	t_unbind(3N) AT&T
printers enable(1)	disable process accounting	acct(2) AT&T
nocore(1M)	disable(1) enable/disable LP	enable(1) AT&T
dis(1) object code	disable/enable core dumping	nocore(1M) CLIX
type, modes, speed, and line	disassembler	dis(1) AT&T
type, modes, speed, and line	discipline getty(1M) set terminal	getty(1M) AT&T
t_snddis(3N) send user-initiated	discipline /set terminal	uugetty(1M) AT&T
retrieve information from	disconnect request	t_snddis(3N) AT&T
cpflop(1) copy floppy	disconnect t_rcvdis(3N)	t_rcvdis(3N) AT&T
fusage(1M)	disk	cpflop(1) CLIX
sadp(1M)	disk access profiler	fusage(1M) AT&T
diskusg(1M) generate	disk access profiler	sadp(1M) AT&T
df(1M) report number of free	disk accounting data by user ID	diskusg(1M) CLIX
unmounted/ ffsdf(1M) report free	disk blocks and i-nodes	df(1M) CLIX
load lboot and mboot onto the	disk blocks and i-nodes on	ffsdf(1M) CLIX
check a file system on a removable	disk boot partition newboot(1M)	newboot(1M) AT&T
default directory used by optical	disk checkfsys(1M)	checkfsys(1M) AT&T
default directory used by optical	disk commands /set the current	odcd(1) CLIX
disktab(4)	disk commands /the current	odpwd(1) CLIX
odls(1) list contents of optical	disk description file	disktab(4) CLIX
odmkdir(1) create optical	disk directories	odls(1) CLIX
odrmkdir(1) delete optical	disk directories	odmkdir(1) CLIX
dc(7S) SCSI	disk directories	odrmkdir(1) CLIX
fl(7S) floppy	disk driver	dc(7S) CLIX
hdelog(7) hard	disk driver	fl(7S) CLIX
hdeadd(1M) add/delete hdlog (Hard	disk error log interface file	hdelog(7) AT&T
and Log Daemon hdelogger(1M) Hard	Disk Error Log) reports	hdeadd(1M) AT&T
name with an existing optical	Disk Error status report command	hdelogger(1M) AT&T
	disk file /associate another	odln(1) CLIX

odlabel(1M) create an optical	disk file system and label an/	odlabel(1M) CLIX
correct/ odfscck(1M) check optical	disk file system integrity and	odfscck(1M) CLIX
introduction to the optical	disk file system odintro(1)	odintro(1) CLIX
odcp(1) copy optical	disk files	odcp(1) CLIX
odrm(1) delete optical	disk files	odrm(1) CLIX
/change the file group of optical	disk files or directories	odchgrp(1) CLIX
/change file ownership of optical	disk files or directories	odchown(1) CLIX
odmv(1) rename optical	disk files or directories	odmv(1) CLIX
the file protection of optical	disk files or directories /change	odchmod(1) CLIX
fr_flop(1) continuous floppy	disk filters to_flop(1)	to_flop(1) CLIX
format(1) floppy	disk formatting utility	format(1) CLIX
ffsinode(4) structure of an FFS	disk i-node	ffsinode(4) CLIX
JBCFG(4) optical	disk jukebox configuration file	jbcfg(4) CLIX
odreadlabel(1M) read optical	disk label information	odreadlabel(1M) CLIX
diskpar(4)	disk partition header format	diskpar(4) CLIX
mkpar(1M) create or modify a	disk partition table	mkpar(1M) CLIX
parck(1M) read a	disk partition table	parck(1M) CLIX
jbexport(1M) remove an optical	disk platter from a jukebox	jbexport(1M) CLIX
/introduce a labeled optical	disk platter to a jukebox	jbimport(1M) CLIX
/introduce an unlabeled optical	disk platter to a jukebox and/	jlabel(1M) CLIX
/take inventory for all optical	disk platters in a jukebox	jbinventory(1M) CLIX
file STANDCFG(4) optical	disk standalone configuration	standcfg(4) CLIX
if(7) 3B2 computer Floppy	Disk Subsystem	if(7) AT&T
du(1M) summarize	disk usage	du(1M) AT&T
du(1M) summarize	disk usage	du(1M) AT&T
odmount(1M) mount an optical	disk volume	odmount(1M) CLIX
odumount(1M) unmount an optical	disk volume	odumount(1M) CLIX
file system and label an optical	disk volume /an optical disk	odlabel(1M) CLIX
umountfsys(1M) mount, unmount a	diskette file system mountfsys(1M)	mountfsys(1M) AT&T
create a file system on a	diskette makefsys(1M)	makefsys(1M) AT&T
fmtflop(1M) physically format	diskettes	fmtflop(1M) AT&T
load system dump from floppy	diskettes ldsysdump(1M)	ldsysdump(1M) AT&T
format	diskpar(4) disk partition header	diskpar(4) CLIX
fmthard(1M) populate VTOC on hard	disks	fmthard(1M) AT&T
/adds /dev/entries for hard	disks in the Equipped Device Table	disks(1M) AT&T
construct file systems on hard	disks makehdfsys(1M)	makehdfsys(1M) AT&T
dump system memory image to floppy	disk(s) sysdump(8) boot option to	sysdump(8) AT&T
hard disks in the Equipped Device/	disks(1M) adds /dev/entries for	disks(1M) AT&T
	disktab(4) disk description file	disktab(4) CLIX
accounting data by user ID	diskusg(1M) generate disk	diskusg(1M) CLIX
queue used by/ mailq(1)	display a listing of the mail	mailq(1) CLIX
arp(1M) address resolution	display and control	arp(1M) CLIX
vi(1) screen-oriented (visual)	display editor based on ex	vi(1) AT&T
bootable image bootinfo(1M)	display header information of a	bootinfo(1M) CLIX
tape ctinfo(1M)	display information about cartridge	ctinfo(1M) AT&T
Intergraph products dates(1M)	display information for	dates(1M) CLIX
mailstats(1)	display mail statistics	mailstats(1) CLIX
information rmntstat(1M)	display mounted resource	rmntstat(1M) AT&T
domname(1) set or	display name of current YP domain	domname(1) CLIX

netaddr(1)	display network address	netaddr(1)	CLIX
baud(8)	display or change console baud rate	baud(8)	AT&T
prof(1)	display profile data	prof(1)	AT&T
directory used by/ odpwd(1)	display the current default	odpwd(1)	CLIX
qdev(1)	display the status of NQS devices	qdev(1)	CLIX
qstat(1)	display the status of NQS queues	qstat(1)	CLIX
/set/report alignment trap	disposition per executable	aligntrap(1)	CLIX
hypot(3M) Euclidean	distance function	hypot(3M)	AT&T
/lcong48(3C) generate uniformly	distributed pseudo-random numbers	drand48(3C)	AT&T
intrinsic/ log10(3F) alog10(3F)	dlog10(3F) Fortran common logarithm	log10(3F)	AT&T
logarithm/ log(3F) alog(3F)	dlog(3F) clog(3F) Fortran natural	log(3F)	AT&T
directory	dls(1) list contents of MS-DOS	dls(1)	CLIX
/max0(3F) amax0(3F) max1(3F) amax1,	dmax1(3F) Fortran maximum-value/	max(3F)	AT&T
object downloader for the 5620	DMD terminal wtinit(1M)	wtinit(1M)	AT&T
object downloader for the 5620	DMD terminal wtinit(1M)	wtinit(1M)	AT&T
/min0(3F) amin0(3F) min1(3F) amin1,	dmin1(3F) Fortran minimum-value/	min(3F)	AT&T
intrinsic/ mod(3F) amod(3F)	dmod(3F) Fortran remaindering	mod(3F)	AT&T
domain and network names	dname(1M) Print Remote File Sharing	dname(1M)	AT&T
Fortran/ round(3F) anint(3F)	dnint(3F) nint(3F) idnint(3F)	round(3F)	AT&T
directory contents on a/ netls(1)	DNP command that lists the	netls(1)	CLIX
one or more files netmv(1)	DNP command that moves or renames	netmv(1)	CLIX
netrm(1)	DNP command that removes files	netrm(1)	CLIX
remote printers netlpr(1)	DNP command to print file(s) on	netlpr(1)	CLIX
netcp(1)	DNP copy command	netcp(1)	CLIX
cumaild(1M)	DNP cumail(1) server	cumaild(1M)	CLIX
fal(1M)	DNP file access server	fal(1M)	CLIX
cumail(1)	DNP mail transport program	cumail(1)	CLIX
ncp(1)	DNP network control program	ncp(1)	CLIX
nml(1M)	DNP network management server	nml(1M)	CLIX
netex(1)	DNP remote file execution utility	netex(1)	CLIX
node. sethost(1)	DNP remote login DECnet or CLIX	sethost(1)	CLIX
netserver(1M)	DNP universal server	netserver(1M)	CLIX
sethostd(1M)	DNP virtual terminal server	sethostd(1M)	CLIX
/Intergraph software certification	documentation file	certnote.com(4)	CLIX
Intergraph software delivery	documentation file fixes.com(4)	fixes.com(4)	CLIX
/initializes/enables the	DoD suite of protocols	dodini(1M)	CLIX
tidco(7S) STREAMS	DoD TCP driver	tidco(7S)	CLIX
module tren(7S)	DoD Trailer decapsulation STREAMS	tren(7S)	CLIX
tidcl(7S) STREAMS	DoD UDP driver	tidcl(7S)	CLIX
the DoD suite of protocols	dodini(1M) initializes/enables	dodini(1M)	CLIX
/chargefee(1M) ckpacct(1M)	dodisk(1M) lastlogin(1M)/	acctsh(1M)	CLIX
whodo(1M) who is	doing what	whodo(1M)	AT&T
rfadmin(1M) Remote File Sharing	domain administration	rfadmin(1M)	AT&T
dname(1M) Print Remote File Sharing	domain and network names	dname(1M)	AT&T
uco(7S) STREAMS UNIX	domain connection-oriented driver	uco(7S)	CLIX
set or display name of current YP	domain domname(1)	domname(1)	CLIX
get/set name of current	domain /setdomainname(3R)	getdomainname(3R)	CLIX
current YP domain	domname(1) set or display name of	domname(1)	CLIX
function dprod(3F)	double precision product intrinsic	dprod(3F)	AT&T

atof(3C) convert string to	double-precision number strtod(3C)	strtod(3C) AT&T
peripheral board pump(1M)	Download B16 or X86 a.out file to a	pump(1M) AT&T
terminal wtnit(1M) object	downloader for the 5620 DMD	wtnit(1M) AT&T
terminal wtnit(1M) object	downloader for the 5620 DMD	wtnit(1M) AT&T
intrinsic function	dprod(3F) double precision product	dprod(3F) AT&T
csi_status(3A) read the CSI port	DR11 status lines	csi_status(3A) CLIX
nrnd48(3C) mrnd48, jrand48,/ graph(1G)	drand48(3C) erand48(3C) lrand48(3C)	drand48(3C) AT&T
jbvaryoff(1M) remove a jukebox or	draw a graph	graph(1G) AT&T
/add or return jukebox or	drive from the current active/	jbvaryoff(1M) CLIX
aux(7S) serial interface	drive to the current active/	jbvaryon(1M) CLIX
cs(7S) console	driver	aux(7S) CLIX
dc(7S) SCSI disk	driver	cs(7S) CLIX
drvinstall(1M) install/uninstall a	driver	dc(7S) CLIX
fl(7S) floppy disk	driver	drvinstall(1M) AT&T
gs(7S) generic SCSI	driver	fl(7S) CLIX
hsio(7S) high speed I/O	driver	gs(7S) CLIX
pop(7S) parallel port	driver	hsio(7S) CLIX
pty(7S) pseudo terminal	driver	pop(7S) CLIX
sb(7S) SDLC/BISYNC communication	driver	pty(7S) CLIX
sxt(7) pseudo-device	driver	sb(7S) CLIX
tc(7S) tape controller	driver	sxt(7) AT&T
tidcl(7S) STREAMS DoD UDP	driver	tc(7S) CLIX
tidco(7S) STREAMS DoD TCP	driver	tidcl(7S) CLIX
tixco(7S) STREAMS XNS SPP	driver	tidco(7S) CLIX
xgpib(7A) GPIB	driver	tixco(7S) CLIX
xpe(7S) STREAMS XNS PEP	driver	xgpib(7A) CLIX
xs(7S) STREAMS XNS SPP	driver	xpe(7S) CLIX
open any minor device on a STREAMS	driver	xs(7S) CLIX
xt(7) multiplexed tty	driver clone(7)	clone(7) AT&T
system board identification	driver for AT&T windowing terminals	xt(7) AT&T
xtd(1M) extract and print xt	driver id(7S)	id(7S) CLIX
xtd(1M) extract and print xt	driver link structure	xtd(1M) AT&T
xtt(1M) extract and print xt	driver link structure	xtd(1M) AT&T
xtt(1M) extract and print xt	driver packet traces	xtt(1M) AT&T
xtt(1M) extract and print xt	driver packet traces	xtt(1M) AT&T
remote tape control STREAMS	driver rtc(7S)	rtc(7S) CLIX
Optronics ESCAN 200 scanner	driver sc(7S)	sc(7S) CLIX
xts(1M) extract and print xt	driver statistics	xts(1M) AT&T
xts(1M) extract and print xt	driver statistics	xts(1M) AT&T
system file with kernel and	driver symbol tables /a bootable	mkunix(1M) AT&T
UNIX domain connection-oriented	driver uco(7S) STREAMS	uco(7S) CLIX
asynchronous serial interface	driver xaux(7A)	xaux(7A) CLIX
Intergraph XT STREAMS terminal	driver xnsxt(7S)	xnsxt(7S) CLIX
channels protocol used by xt(7)	driver xproto(5) multiplexed	xproto(5) AT&T
multi-channel serial interface	driver xyl(7S)	xyl(7S) CLIX
driver	drvinstall(1M) install/uninstall a	drvinstall(1M) AT&T
intrinsic/ sign(3F) isign(3F)	dsign(3F) Fortran transfer-of-sign	sign(3F) AT&T
intrinsic function sin(3F)	dsin(3F) csin(3F) Fortran sine	sin(3F) AT&T
intrinsic function sinh(3F)	dsinh(3F) Fortran hyperbolic sine	sinh(3F) AT&T

root intrinsic function sqrt(3F)	dsqrt(3F) csqrt(3F) Fortran square	sqrt(3F) AT&T
function tan(3F)	dtan(3F) Fortran tangent intrinsic	tan(3F) AT&T
tangent intrinsic/ tanh(3F)	dtanh(3F) Fortran hyperbolic	tanh(3F) AT&T
graphical table of/ toc(1G)	dtoc(1G) ttoc(1G) vtoc(1G)	toc(1G) AT&T
and CLIX	dtu(1) utd(1) copy between MS-DOS	dtu(1) CLIX
	du(1M) summarize disk usage	du(1M) AT&T
	du(1M) summarize disk usage	du(1M) AT&T
od(1) octal	dump	od(1) AT&T
dumpdates(4) incremental	dump format backup(4)	backup(4) CLIX
ldsysdump(1M) load system	dump from floppy diskettes	ldsysdump(1M) AT&T
file dump(1)	dump selected parts of an object	dump(1) AT&T
disk(s) sysdump(8) boot option to	dump system memory image to floppy	sysdump(8) AT&T
object file	dump(1) dump selected parts of an	dump(1) AT&T
format backup(4)	dumpdates(4) incremental dump	backup(4) CLIX
nocore(1M) disable/enable core	dumping	nocore(1M) CLIX
descriptor	dup(2) duplicate an open file	dup(2) AT&T
descriptor	dup2(3C) duplicate an open file	dup2(3C) AT&T
dup(2)	duplicate an open file descriptor	dup(2) AT&T
dup2(3C)	duplicate an open file descriptor	dup2(3C) AT&T
echo(1)	echo arguments	echo(1) AT&T
	echo(1) echo arguments	echo(1) AT&T
floating-point number to string	ecvt(3C) fcvt(3C) gcvt(3C) convert	ecvt(3C) AT&T
	ed(1) red(1) text editor	ed(1) AT&T
end(3C) etext(3C)	edata(3C) last locations in program	end(3C) AT&T
editbl(1M)	edit edt_data file	editbl(1M) AT&T
for casual users)	edit(1) text editor (variant of ex	edit(1) AT&T
sact(1) print current SCCS file	editing activity	sact(1) AT&T
ed(1) red(1) text	editor	ed(1) AT&T
ex(1) text	editor	ex(1) AT&T
ged(1G) graphical	editor	ged(1G) AT&T
sed(1) stream	editor	sed(1) AT&T
screen-oriented (visual) display	editor based on ex vi(1)	vi(1) AT&T
mkld(1M) build a link	editor file	mkld(1M) CLIX
ld(1) link	editor for common object files	ld(1) CLIX
common assembler and link	editor output a.out(4)	a.out(4) CLIX
users) edit(1) text	editor (variant of ex for casual	edit(1) AT&T
software application file	editsa(1M) add/delete entry from	editsa(1M) AT&T
	editbl(1M) edit edt_data file	editbl(1M) AT&T
fill Equipped Device Table	(EDT) filledt(8)	filledt(8) AT&T
commands	edt(8) Equipped Device Table	edt(8) AT&T
editbl(1M) edit	edt_data file	editbl(1M) AT&T
application file	.edt_swapp(4) software	.edt_swapp(4) AT&T
effective user, real group, and	effective group IDs /get real user,	getuid(2) AT&T
/getgid(2) getegid(2) get real user,	effective user, real group, and/	getuid(2) AT&T
a new process in a virtual memory	efficient way vfork(2B) spawn	vfork(2B) CLIX
	efl(1) Extended FORTRAN Language	efl(1) CLIX
pattern using full regular/	egrep(1) search a file for a	egrep(1) AT&T
remque(3B) insert/remove	element from a queue insque(3B)	insque(3B) CLIX
accounting acct(2)	enable or disable process	acct(2) AT&T

LP printers	enable(1) disable(1) enable/disable	enable(1) AT&T
enable(1) disable(1)	enable/disable LP printers	enable(1) AT&T
crypt(1)	encode/decode	crypt(1) AT&T
xrle(7A) run length	encoding interface	xrle(7A) CLIX
encryption crypt(3C) setkey(3C)	encrypt(3C) generate hashing	crypt(3C) AT&T
encrypt(3C) generate hashing	encryption crypt(3C) setkey(3C)	crypt(3C) AT&T
crypt(3X) password and file	encryption functions	crypt(3X) AT&T
makekey(1) generate	encryption key	makekey(1) AT&T
locations in program	end(3C) etext(3C) edata(3C) last	end(3C) AT&T
group/ /getgrnam(3C) setgrent(3C)	endgrent(3C) fgetgrent(3C) get	getgrent(3C) CLIX
/gethostent(3B) sethostent(3B)	endhostent(3B) get network host/	gethostbyname(3B) CLIX
/getnetbyname(3B) setnetent(3B)	endnetent(3B) get network entry	getnetent(3B) CLIX
t_close(3N) close a transport	endpoint	t_close(3N) AT&T
t_open(3N) establish a transport	endpoint	t_open(3N) AT&T
t_unbind(3N) disable a transport	endpoint	t_unbind(3N) AT&T
socket(2B) create an	endpoint for communication	socket(2B) CLIX
bind an address to a transport	endpoint t_bind(3N)	t_bind(3N) AT&T
at the current event on a transport	endpoint t_look(3N) look	t_look(3N) AT&T
manage options for a transport	endpoint t_optmgmt(3N)	t_optmgmt(3N) AT&T
entry /setprotoent(3B)	endprotoent(3B) get protocol	getprotoent(3B) CLIX
/getpwnam(3C) setpwent(3C)	endpwent(3C) fgetpwent(3C) get/	getpwent(3C) CLIX
/getrpcbyname(3R) setrpcnt(3R)	endrpcnt(3R) get RPC entry	getrpcnt(3R) CLIX
/getservbyname(3B) setservent(3B)	endservent(3B) get service entry	getservent(3B) CLIX
file entry /pututline(3C) setutent,	endutent, utmpname(3C) access utmp	getut(3C) AT&T
character device files and inittab	entries for ports boards /create	ports(8) AT&T
nlist(3C) get	entries from name list	nlist(3C) AT&T
linenum(4) line number	entries in a common object file	linenum(4) AT&T
man(1) print	entries in this manual	man(1) CLIX
/ldlitem(3X) manipulate line number	entries of a common object file/	ldlread(3X) AT&T
/ldnlseek(3X) seek to line number	entries of a section of a common/	ldlseek(3X) AT&T
/ldnrseek(3X) seek to relocation	entries of a section of a common/	ldrseek(3X) AT&T
putpwent(3C) write password file	entry	putpwent(3C) AT&T
unlink(2) remove directory	entry	unlink(2) AT&T
file system independent directory	entry dirent(4)	dirent(4) AT&T
utmp(4) wtmp(4) utmp and wtmp	entry formats	utmp(4) AT&T
file edita(1M) add/delete	entry from software application	edita(1M) AT&T
/compute the index of a symbol table	entry of a common object file	ldtbindindex(3X) AT&T
/read an indexed symbol table	entry of a common object file	ldtbread(3X) AT&T
for common object file symbol table	entry /retrieve symbol name	ldgetname(3X) AT&T
fgetgrent(3C) get group file	entry /setgrent(3C) endgrent(3C)	getgrent(3C) CLIX
endhostent(3B) get network host	entry /sethostent(3B)	gethostbyname(3B) CLIX
endnetent(3B) get network	entry /setnetent(3B)	getnetent(3B) CLIX
endprotoent(3B) get protocol	entry /setprotoent(3B)	getprotoent(3B) CLIX
fgetpwent(3C) get password file	entry /setpwent(3C) endpwent(3C)	getpwent(3C) CLIX
endrpcnt(3R) get RPC	entry /setrpcnt(3R)	getrpcnt(3R) CLIX
endservent(3B) get service	entry /setservent(3B)	getservent(3B) CLIX
utmpname(3C) access utmp file	entry /setutent, endutent,	getut(3C) AT&T
relogin(1M) rename login	entry to show current layer	relogin(1M) AT&T
relogin(1M) rename login	entry to show current layer	relogin(1M) AT&T

relogin(1M) rename login	entry to show current layer	relogin(1M) AT&T
execution	env(1) set environment for command	env(1) AT&T
environ(5) user	environ(5) user environment	environ(5) AT&T
environ(5) user	environment	environ(5) AT&T
putenv(3C) change or add value to	environment	putenv(3C) AT&T
profile(4) setting up an	environment at login time	profile(4) AT&T
fpsetsticky(3C) IEEE floating point	environment control /fpgetsticky,	fpgetround(3C) AT&T
env(1) set	environment for command execution	env(1) AT&T
to Intergraph communications	environment /introduction	intro(3N) CLIX
getenv(3C) return value for	environment name	getenv(3C) AT&T
commands performed for multi-user	environment rc2(1M) run	rc2(1M) AT&T
stop the Remote File Sharing	environment rfstop(1M)	rfstop(1M) AT&T
getenv(3F) return Fortran	environment variable	getenv(3F) AT&T
remove nroff/troff, tbl, and	eqn constructs deroff(1)	deroff(1) AT&T
/dev/entries for hard disks in the	Equipped Device Table /adds	disks(1M) AT&T
edt(8)	Equipped Device Table commands	edt(8) AT&T
filledt(8) fill	Equipped Device Table (EDT)	filledt(8) AT&T
hosts.equiv(4) host	equivalency name database	hosts.equiv(4) CLIX
mrand48, jrand48, / drand48(3C)	erand48(3C) lrand48(3C) nrand48(3C)	drand48(3C) AT&T
td(1G) graphical/ gdev(1G) hpd(1G)	erase(1G) hardcopy(1G) tekset(1G)	gdev(1G) AT&T
complementary error function	erf(3M) erfc(3M) error function and	erf(3M) AT&T
complementary error/ erf(3M)	erfc(3M) error function and	erf(3M) AT&T
manager	errconfig(1M) error log daemon	errconfig(1M) CLIX
sys_nerr(3C) system/ perror(3C)	errdump(1M) print error log	errdump(1M) AT&T
/aux_rawrd_nw(3A) read data with	errno(3C) sys_errlist(3C)	perror(3C) AT&T
error function erf(3M) erfc(3M)	error byte from a serial port	aux_rawrd(3A) CLIX
error function and complementary	error function and complementary	erf(3M) AT&T
t_rcvuderr(3N) receive a unit data	error function erf(3M) erfc(3M)	erf(3M) AT&T
errdump(1M) print	error indication	t_rcvuderr(3N) AT&T
error.rc(4)	error log	errdump(1M) AT&T
errconfig(1M)	error log configuration file	error.rc(4) CLIX
hdelog(7) hard disk	error log daemon manager	errconfig(1M) CLIX
add/delete hdelog (Hard Disk	error log interface file	hdelog(7) AT&T
strclean(1M) STREAMS	Error Log) reports hdeadd(1M)	hdeadd(1M) AT&T
strerr(1M) STREAMS	error logger cleanup program	strclean(1M) AT&T
log(7) interface to STREAMS	error logger daemon	strerr(1M) AT&T
error(1M)	error logging and event tracing	log(7) AT&T
errors(1)	error logging daemon	error(1M) CLIX
t_error(3N) produce	error logging report generator	errors(1) CLIX
sys_errlist(3C) sys_nerr(3C) system	error message	t_error(3N) AT&T
introduction to system calls and	error messages /errno(3C)	perror(3C) AT&T
introduction to system calls and	error numbers intro(2)	intro(2) CLIX
Daemon hdelogger(1M) Hard Disk	error numbers intro(2)	intro(2) AT&T
configuration file	Error status report command and Log	hdelogger(1M) AT&T
matherr(3M)	error(1M) error logging daemon	error(1M) CLIX
hashcheck(1) find spelling	error.rc(4) error log	error.rc(4) CLIX
generator	error-handling function	matherr(3M) AT&T
	errors /hashmake(1) spellin(1)	spell(1) AT&T
	errors(1) error logging report	errors(1) CLIX

sc(7S) Optonics ESCAN 200 scanner driver	sc(7S) CLIX
transport user t_connect(3N) establish a connection with another	t_connect(3N) AT&T
t_open(3N) establish a transport endpoint	t_open(3N) AT&T
line connection dial(3C) establish an out-going terminal	dial(3C) AT&T
setmnt(1M) establish mount table	setmnt(1M) AT&T
port pdi_setup(3A) establish parameters for a PDI	pdi_setup(3A) CLIX
channel sif_setup(3A) establish parameters for a SIF	sif_setup(3A) CLIX
channel rle_setup(3A) establish parameters for an RLE	rle_setup(3A) CLIX
et(7S) STREAMS Ethernet Interface	et(7S) CLIX
in program end(3C) etext(3C) edata(3C) last locations	end(3C) AT&T
et(7S) STREAMS Ethernet Interface	et(7S) CLIX
hypot(3M) Euclidean distance function	hypot(3M) AT&T
expr(1) evaluate arguments as an expression	expr(1) AT&T
test(1) condition evaluation command	test(1) CLIX
xio_wflor(3A) asynchronous event control /xio_wfland(3A)	xio_waitfr(3A) CLIX
/xio_clref(3A) xio_setef(3A) event flag mask functions	xio_readef(3A) CLIX
/allocate/deallocate an event flag number	xio_allocef(3A) CLIX
auditd(1M) file system event logging and report/	auditd(1M) CLIX
t_look(3N) look at the current event on a transport endpoint	t_look(3N) AT&T
to STREAMS error logging and event tracing log(7) interface	log(7) AT&T
edit(1) text editor (variant of ex for casual users)	edit(1) AT&T
(visual) display editor based on ex vi(1) screen-oriented	vi(1) AT&T
lpq(1) BSD spool queue examination program	lpq(1) CLIX
odt(1) examine and modifies files	odt(1) CLIX
crash(1M) examine system images	crash(1M) AT&T
a command description and usage examples usage(1) retrieve	usage(1) AT&T
execve(2) execlp, execvp(2)/ exec(2) execl(2) execv(2) execl(2)	exec(2) AT&T
execve(2) execlp, exec(2) execl(2) execv(2) execl(2)	exec(2) AT&T
exec(2) execl(2) execv(2) execl(2) execve(2) execlp,	exec(2) AT&T
/execv(2) execl(2) execve(2) execlp, execvp(2) execute a file	exec(2) AT&T
alignment trap disposition per executable /set/report	aligntrap(1) CLIX
execve(2) execlp, execvp(2) execute a file /execv(2) execl(2)	exec(2) AT&T
construct argument list(s) and execute command xargs(1)	xargs(1) AT&T
at(1) batch(1) execute commands at a later time	at(1) AT&T
regcmp(3X) regex(3X) compile and execute regular expression	regcmp(3X) AT&T
uuxqt(1M) execute remote command requests	uuxqt(1M) AT&T
remote system fmu_rcmd(3N) execute the specified command on	fmu_rcmd(3N) CLIX
env(1) set environment for command execution	env(1) AT&T
uux(1C) UNIX-to-UNIX system command execution	uux(1C) AT&T
sleep(1) suspend execution for an interval	sleep(1) AT&T
sleep(3C) suspend execution for interval	sleep(3C) AT&T
exedata(2I) setup for code execution in the process data/	exedata(2I) CLIX
monitor(3C) prepare execution profile	monitor(3C) AT&T
rexecd(1M) remote execution server	rexecd(1M) CLIX
profil(2) execution time profile	profil(2) AT&T
netex(1) DNP remote file execution utility	netex(1) CLIX
execlp, execvp(2)/ exec(2) execl(2) execv(2) execl(2) execve(2)	exec(2) AT&T
exec(2) execl(2) execv(2) execl(2) execve(2) execlp, execvp(2) execute/	exec(2) AT&T

execle(2) execve(2) execlp,	execvp(2) execute a file /execv(2)	exec(2) AT&T
execution in the process data/	exedata(21) setup for code	exedata(21) CLIX
tunefs(1M) tune an	existing Fast File System	tunefs(1M) CLIX
create a new file or rewrite an	existing one creat(2)	creat(2) AT&T
/associate another name with an	existing optical disk file	odln(1) CLIX
process	exit(2) _exit(2) terminate	exit(2) CLIX
exit(2)	_exit(2) terminate process	exit(2) CLIX
exponential intrinsic function	exp(3F) dexp(3F) cexp(3F) Fortran	exp(3F) AT&T
sqrt(3M) exponential, logarithm,/	exp(3M) log(3M) log10(3M) pow(3M)	exp(3M) AT&T
zcat(1) compress and	expand data /uncompress(1)	compress(1) CLIX
pcat(1) unpack(1) compress and	expand files pack(1)	pack(1) AT&T
t_snd(3N) send data or	expedited data over a connection	t_snd(3N) AT&T
t_rcv(3N) receive data or	expedited data sent over a/	t_rcv(3N) AT&T
/cmplx, dcmplx, ichar, char(3F)	explicit Fortran type conversion	ftype(3F) AT&T
exp(3F) dexp(3F) cexp(3F) Fortran	exponential intrinsic function	exp(3F) AT&T
/log(3M) log10(3M) pow(3M) sqrt(3M)	exponential, logarithm, power,/	exp(3M) AT&T
exports(4) NFS file systems being	exported	exports(4) CLIX
exported	exports(4) NFS file systems being	exports(4) CLIX
expression	expr(1) evaluate arguments as an	expr(1) AT&T
expr(1) evaluate arguments as an	expression	expr(1) AT&T
regcmp(1) regular	expression compile	regcmp(1) AT&T
routines regexp(5) regular	expression compile and match	regexp(5) AT&T
compile and execute regular	expression regcmp(3X) regex(3X)	regcmp(3X) AT&T
for a pattern using full regular	expressions egrep(1) search a file	egrep(1) AT&T
eff(1)	Extended FORTRAN Language	eff(1) CLIX
statistics xts(1M)	extract and print xt driver	xts(1M) AT&T
statistics xts(1M)	extract and print xt driver	xts(1M) AT&T
structure xtd(1M)	extract and print xt driver link	xt(1M) AT&T
structure xtd(1M)	extract and print xt driver link	xt(1M) AT&T
traces xtt(1M)	extract and print xt driver packet	xtt(1M) AT&T
traces xtt(1M)	extract and print xt driver packet	xtt(1M) AT&T
initialize or terminate FORTRAN/	f77(1) FORTRAN compiler	f77(1) CLIX
terminate FORTRAN/ f77initio(3F)	f77initio(3F) f77uninitio(3F)	f77initio(3F) CLIX
floor(3M) ceil(3M) fmod(3M)	f77uninitio(3F) initialize or	f77initio(3F) CLIX
introduction to miscellaneous	fabs(3M) floor, ceiling, remainder,/	floor(3M) AT&T
introduction to BSD networking	facilities intro(5)	intro(5) CLIX
report inter-process communication	facilities intro(7B)	intro(7B) CLIX
help(1) UNIX system Help	facilities status ipcs(1)	ipcs(1) AT&T
make changes to the Help	Facility	help(1) AT&T
of a number	Facility database helpadm(1M)	helpadm(1M) AT&T
factor(1) obtain the prime	factor(1) obtain the prime factors	factor(1) AT&T
wait for a CSI communication to	factors of a number	factor(1) AT&T
true(1)	fail /csi_death_nw(3A)	csi_death(3A) CLIX
inet(7B) Internet protocol	fal(1M) DNP file access server	fal(1M) CLIX
Xerox Network Systems protocol	false(1) provide truth values	true(1) AT&T
data in a machine-independent	family	inet(7B) CLIX
tunefs(1M) tune an existing	family ns(7B)	ns(7B) CLIX
	fashion /access long integer	sputl(3X) AT&T
	Fast File System	tunefs(1M) CLIX

check and/ flsfsck(1M)	fast file system consistency	flsfsck(1M)	CLIX
blocks and i-nodes on unmounted	fast file system /free disk	flsdf(1M)	CLIX
fine(1M)	fast incremental backup	finc(1M)	AT&T
/calloc(3X) mallopt, mallinfo(3X)	fast main memory allocator	malloc(3X)	AT&T
abort(3C) generate an IOT	fault	abort(3C)	AT&T
CRM utility for monitoring page	faults topfault(1)	topfault(1)	CLIX
for monitoring system calls and	faults watcher(1) CRM utility	watcher(1)	CLIX
flush a stream	fclose(3S) fflush(3S) close or	fclose(3S)	AT&T
	fcntl(2) file control	fcntl(2)	CLIX
	fcntl(5) file control options	fcntl(5)	CLIX
floating-point number to/ ecvt(3C)	fcvt(3C) gcv(3C) convert	ecvt(3C)	AT&T
fopen(3S) freopen(3S)	fdopen(3S) open a stream	fopen(3S)	AT&T
logical unit associated with a/	fdtounit(3F) return FORTRAN	fdtounit(3F)	CLIX
stream status inquiries ferror(3S)	feof(3S) clearerr(3S) fileno(3S)	ferror(3S)	AT&T
fileno(3S) stream status inquiries	ferror(3S) feof(3S) clearerr(3S)	ferror(3S)	AT&T
statistics for a file system	ff(1M) list file names and	ff(1M)	AT&T
	fclose(3S) fflush(3S) close or flush a stream	fclose(3S)	AT&T
ffsinode(4) structure of an	FFS disk i-node	ffsinode(4)	CLIX
/bcopy(3B) bcmp(3B) bzero(3B)	ffs(3B) bit and byte string/	bstring(3B)	CLIX
and i-nodes on unmounted fast/	flsdf(1M) report free disk blocks	flsdf(1M)	CLIX
volume	flsfs(4) format of file system	flsfs(4)	CLIX
consistency check and/	flsfsck(1M) fast file system	flsfsck(1M)	CLIX
status	flsfsstat(1M) report file system	flsfsstat(1M)	CLIX
disk i-node	ffsinode(4) structure of an FFS	ffsinode(4)	CLIX
system	ffsmkfs(1M) construct a file	ffsmkfs(1M)	CLIX
grabber	fg_alloc(3A) allocate a frame	fg_alloc(3A)	CLIX
signal of the frame grabber	fg_blank(3A) blank the output	fg_blank(3A)	CLIX
grabber	fg_dealloc(3A) deallocate a frame	fg_dealloc(3A)	CLIX
word from a/ getc(3S) getchar(3S)	fgetc(3S) getw(3S) get character or	getc(3S)	AT&T
entry /setgrent(3C) endgrent(3C)	fgetgrent(3C) get group file	getgrent(3C)	CLIX
entry /setpwent(3C) endpwent(3C)	fgetpwent(3C) get password file	getpwent(3C)	CLIX
stream gets(3S)	fgets(3S) get a string from a	gets(3S)	AT&T
frame buffer	fg_fbmode(3A) set the mode of a	fg_fbmode(3A)	CLIX
frame buffer	fg_fbstat(3A) get the mode of a	fg_fbstat(3A)	CLIX
the lookup tables of a frame/	fg_lut_in(3A) fg_lut_out(3A) load	fg_lut_in(3A)	CLIX
tables of a frame/ fg_lut_in(3A)	fg_lut_out(3A) load the lookup	fg_lut_in(3A)	CLIX
buffer output priority of the/	fg_priority(3A) determine frame	fg_priority(3A)	CLIX
character string	fgrep(1) search a file for a	fgrep(1)	AT&T
grabber to a known state	fg_reset(3A) force the frame	fg_reset(3A)	CLIX
grabber window size	fg_size(3A) determine the frame	fg_size(3A)	CLIX
select the video signal types/	fg_video_in(3A) fg_video_out(3A)	fg_video_in(3A)	CLIX
signal types for/ fg_video_in(3A)	fg_video_out(3A) select the video	fg_video_in(3A)	CLIX
start and stop video in a window	fg_viw_start(3A) fg_viw_stop(3A)	fg_viw_start(3A)	CLIX
video in a/ fg_viw_start(3A)	fg_viw_stop(3A) start and stop	fg_viw_start(3A)	CLIX
cut(1) cut out selected	fields of each line of a file	cut(1)	AT&T
chmod(2) change mode of	file	chmod(2)	AT&T
core(4) format of core image	file	core(4)	CLIX
cprs(1) compress a common object	file	cprs(1)	AT&T
crontab(1) user crontab	file	crontab(1)	AT&T

dd(1M) convert and copy a	file	dd(1M) AT&T
dd(1M) convert and copy a	file	dd(1M) AT&T
disktab(4) disk description	file	disktab(4) CLIX
editbl(1M) edit edit_data	file	editbl(1M) AT&T
get(1) get a version of an SCCS	file	get(1) AT&T
group(4) group	file	group(4) CLIX
issue(4) issue identification	file	issue(4) AT&T
kbmap(4) keyboard map	file	kbmap(4) CLIX
link(2) link to a	file	link(2) AT&T
makedbm(1M) make a YP dbm	file	makedbm(1M) CLIX
mkld(1M) build a link editor	file	mkld(1M) CLIX
mnod(1M) build special	file	mnod(1M) AT&T
null(7) the null	file	null(7) AT&T
passwd(4) password	file	passwd(4) CLIX
prs(1) print an SCCS	file	prs(1) AT&T
rcsfile(4) format of RCS	file	rcsfile(4) CLIX
read(2) read from	file	read(2) CLIX
rename(2B) change the name of a	file	rename(2B) CLIX
scsfile(4) format of SCCS	file	scsfile(4) AT&T
tail(1) deliver the last part of a	file	tail(1) AT&T
term(4) format of compiled term	file	term(4) AT&T
tmpfile(3S) create a temporary	file	tmpfile(3S) AT&T
uniq(1) report repeated lines in a	file	uniq(1) AT&T
val(1) validate SCCS	file	val(1) AT&T
write(2) write to a	file	write(2) CLIX
utime(2) set	file access and modification times	utime(2) AT&T
ldfcn(4) common object	file access routines	ldfcn(4) AT&T
fal(1M) DNP	file access server	fal(1M) CLIX
determine accessibility of a	file access(2)	access(2) AT&T
database namex(1M) updates hosts	file and Intergraph clearinghouse	namex(1M) CLIX
tar(1) tape	file archiver	tar(1) AT&T
Hewlett-Packard 2645A terminal tape	file archiver hpio(1)	hpio(1) AT&T
cpio(1) copy	file archives in and out	cpio(1) CLIX
cartridge tape ctcpcio(1M) copy	file archives in and out to	ctcpcio(1M) AT&T
with an existing optical disk	file /associate another name	odln(1) CLIX
rcs(1) change RCS	file attributes	rcs(1) CLIX
pwck(1M) grpck(1M) password/group	file checkers	pwck(1M) AT&T
change owner and group of a	file chown(2)	chown(2) AT&T
mcs(1) manipulate the object	file comment section	mcs(1) AT&T
diff(1) differential	file comparator	diff(1) AT&T
diff3(1) 3-way differential	file comparison	diff3(1) AT&T
table entry of a common object	file /compute the index of a symbol	ldtindex(3X) AT&T
fcntl(2)	file control	fcntl(2) CLIX
fcntl(5)	file control options	fcntl(5) CLIX
conv(1) common object	file converter	conv(1) AT&T
rcp(1) remote	file copy	rcp(1) CLIX
public UNIX-to-UNIX system	file copy uuto(1C) uupick(1C)	uuto(1C) AT&T
umask(2) set and get	file creation mask	umask(2) AT&T
selected fields of each line of a	file cut(1) cut out	cut(1) AT&T

make a delta (change) to an SCCS	file delta(1)	delta(1) AT&T
close(2) close a	file descriptor	close(2) AT&T
dup(2) duplicate an open	file descriptor	dup(2) AT&T
dup2(3C) duplicate an open	file descriptor	dup2(3C) AT&T
FORTRAN/ fnum(3F) return the	file descriptor associated with a	fnum(3F) CLIX
logical unit associated with a	file descriptor /return FORTRAN	fdtounit(3F) CLIX
dump selected parts of an object	file dump(1)	dump(1) AT&T
sact(1) print current SCCS	file editing activity	sact(1) AT&T
entry from software application	file editsa(1M) add/delete	editsa(1M) AT&T
software application	file .edt_swapp(4)	.edt_swapp(4) AT&T
crypt(3X) password and	file encryption functions	crypt(3X) AT&T
putpwent(3C) write password	file entry	putpwent(3C) AT&T
fgetgrent(3C) get group	file entry /endgrent(3C)	getgrent(3C) CLIX
fgetpwent(3C) get password	file entry /endpwent(3C)	getpwent(3C) CLIX
endutent, utmpname(3C) access utmp	file entry /pututline(3C) setutent,	getut(3C) AT&T
error log configuration	file errord.rc(4)	errord.rc(4) CLIX
netex(1) DNP remote	file execution utility	netex(1) CLIX
execclp, execvp(2) execute a	file /execv(2) execle(2) execve(2)	exec(2) AT&T
software delivery documentation	file fixes.com(4) Intergraph	fixes.com(4) CLIX
fgrep(1) search a	file for a character string	fgrep(1) AT&T
/build a configuration	file for a CLIX kernel	mkconfig(1M) CLIX
grep(1) search a	file for a pattern	grep(1) AT&T
regular/ egrep(1) search a	file for a pattern using full	egrep(1) AT&T
ldlopen(3X) open a common object	file for reading ldlopen(3X)	ldlopen(3X) AT&T
aliases(4) aliases	file for sendmail(1M)	aliases(4) CLIX
acct(4) per-process accounting	file format	acct(4) AT&T
ar(4) common archive	file format	ar(4) AT&T
pnch(4)	file format for card images	pnch(4) AT&T
intro(4) introduction to	file formats	intro(4) CLIX
intro(4) introduction to	file formats	intro(4) AT&T
status daemon directory and	file formats /recover(4) state(4)	statmon(4) CLIX
sccstores(1) build RCS	file from SCCS file	sccstores(1) CLIX
number entries of a common object	file function /manipulate line	ldhread(3X) AT&T
or/ odchgrp(1) change the	file group of optical disk files	odchgrp(1) CLIX
hard disk error log interface	file hdelog(7)	hdelog(7) AT&T
limits(4)	file header for/	limits(4) CLIX
filehdr(4)	file header for common object files	filehdr(4) AT&T
unistd(4)	file header for symbolic constants	unistd(4) AT&T
bootheader(4) boot	file header format	bootheader(4) CLIX
ldhread(3X) read the	file header of a common object file	ldhread(3X) AT&T
ldohseek(3X) seek to the optional	file header of a common object file	ldohseek(3X) AT&T
certification documentation	file /Intergraph software	certnote.com(4) CLIX
split(1) split a	file into pieces	split(1) AT&T
disk jukebox configuration	file JBCFG(4) optical	jbcfg(4) CLIX
header of a member of an archive	file ldahread(3X) read the archive	ldahread(3X) AT&T
ldaclose(3X) close a common object	file ldclose(3X)	ldclose(3X) AT&T
the file header of a common object	file ldhread(3X) read	ldhread(3X) AT&T
the symbol table of a common object	file ldthseek(3X) seek to	ldthseek(3X) AT&T
number entries in a common object	file linenum(4) line	linenum(4) AT&T

source listing from a common object	file list(1) produce C	list(1) AT&T
fmu(1) network	file management utility	fmu(1) CLIX
merge(1) three-way	file merge	merge(1) CLIX
files or subsequent lines of one	file /merge same lines of several	paste(1) AT&T
an object file to a bootable object	file mkboot(1M) convert	mkboot(1M) AT&T
directory, or a special or ordinary	file mknod(2) make a	mknod(2) AT&T
mktemp(3C) make a unique	file name	mktemp(3C) AT&T
ctermid(3S) generate	file name for terminal	ctermid(3S) AT&T
file system fl(1M) list	file names and statistics for a	fl(1M) AT&T
the database for the mail aliases	file newaliases(1) rebuild	newaliases(1) CLIX
change the format of a text	file newform(1)	newform(1) AT&T
print name list of common object	file nm(1)	nm(1) AT&T
/find the slot in the utmp	file of the current user	ttyslot(3C) AT&T
identify processes using a	file or file structure fuser(1M)	fuser(1M) AT&T
creat(2) create a new	file or rewrite an existing one	creat(2) AT&T
files or/ odchown(1) change	file ownership of optical disk	odchown(1) CLIX
pg(1)	file perusal filter for CRTs	pg(1) AT&T
lseek(2) move read/write	file pointer	lseek(2) AT&T
rewind(3S) ftell(3S) reposition a	file pointer in a stream fseek(3S)	fseek(3S) AT&T
files or/ odchmod(1) change the	file protection of optical disk	odchmod(1) CLIX
table entry of a common object	file /read an indexed symbol	ldtbread(3X) AT&T
section header of a common object	file /read an indexed/named	ldhread(3X) AT&T
information for a common object	file reloc(4) relocation	reloc(4) CLIX
File Sharing name server master	file rfmaster(4) Remote	rfmaster(4) AT&T
remove a delta from an SCCS	file rmdel(1)	rmdel(1) AT&T
bfs(1) big	file scanner	bfs(1) AT&T
compare two versions of an SCCS	file sccsdiff(1)	sccsdiff(1) AT&T
build RCS file from SCCS	file sccstorcs(1)	sccstorcs(1) CLIX
section header for a common object	file scnhdr(4)	scnhdr(4) AT&T
format of curses screen image	file scr_dump(4)	scr_dump(4) AT&T
section of a common object	file /seek to an indexed/named	ldsseek(3X) AT&T
of a section of a common object	file /seek to line number entries	ldlseek(3X) AT&T
of a section of a common object	file /seek to relocation entries	ldrseek(3X) AT&T
file header of a common object	file /seek to the optional	ldohseek(3X) AT&T
XNS server information	file server.dat(4)	server.dat(4) CLIX
rfstart(1M) start Remote	File Sharing	rfstart(1M) AT&T
rfdaemon(1M) Remote	File Sharing daemon process	rfdaemon(1M) AT&T
rfadmin(1M) Remote	File Sharing domain administration	rfadmin(1M) AT&T
names dname(1M) Print Remote	File Sharing domain and network	dname(1M) AT&T
rfstop(1M) stop the Remote	File Sharing environment	rfstop(1M) AT&T
rfpasswd(1M) change Remote	File Sharing host password	rfpasswd(1M) AT&T
file rfmaster(4) Remote	File Sharing name server master	rfmaster(4) AT&T
nsquery(1M) Remote	File Sharing name server query	nsquery(1M) AT&T
script rfadmin(1M) Remote	File Sharing notification shell	rfuadmin(1M) AT&T
unadv(1M) unadvertise a Remote	File Sharing resource	unadv(1M) AT&T
/mount, unmount Remote	File Sharing resources	rmountall(1M) AT&T
idload(1M) Remote	File Sharing user and group mapping	idload(1M) AT&T
disk standalone configuration	file STANDCFG(4) optical	standcfg(4) CLIX
lstat(2B) get	file status	lstat(2B) CLIX

stat(2) fstat(2) get information from a common object	file status	stat(2) AT&T
identify processes using a file or print checksum and block count of a symbol name for common object	file /strip symbol and line number	strip(1) AT&T
syms(4) common object	file structure fuser(1M)	fuser(1M) AT&T
make a symbolic link to a file	file sum(1)	sum(1) AT&T
ffsmkfs(1M) construct a file system	file symbol table entry /retrieve	ldgetname(3X) AT&T
mkfs(1M) construct a file system	file symbol table format	syms(4) AT&T
mount(2) mount a file system	file symlink(2B)	symlink(2B) CLIX
newfs(1M) construct a new file system	file system	ffsmkfs(1M) CLIX
proc(7S) process file system	file system	mkfs(1M) AT&T
tunefs(1M) tune an existing Fast File System	file system	mount(2) CLIX
umount(2) unmount a file system	file system	newfs(1M) CLIX
volcopy(1M) make literal copy of file system	file system	proc(7S) CLIX
disk/ /create an optical disk file system and label an optical	File System	tunefs(1M) CLIX
backup(1) incremental file system	file system	umount(2) AT&T
ckbupscd(1M) check file system	file system	volcopy(1M) AT&T
interactive/ ffsfsc(1M) fast file system backup	file system backup schedule	ckbupscd(1M) AT&T
fsdb(1M) file system consistency check and file system debugger	file system backup	backup(1) CLIX
report generation/ auditd(1M) file system event logging and	file system backup schedule	ckbupscd(1M) AT&T
file names and statistics for a file system	file system consistency check and	ffsfsc(1M) CLIX
and i-nodes on unmounted fast file system debugger	file system debugger	fsdb(1M) AT&T
fstyp(1M) determine file system event logging and	file system debugger	auditd(1M) CLIX
entry dirent(4) file system	file system ff(1M) list	ff(1M) AT&T
stats(2) fstats(2) get file system /free disk blocks	file system /free disk blocks	ffsdf(1M) CLIX
odfsc(1M) check optical disk file system identifier	file system identifier	fstyp(1M) AT&T
umount(1M) mount and unmount file system independent directory	file system independent directory	dirent(4) AT&T
npumount(1) mount and unmount file system information	file system information	stats(2) AT&T
introduction to the optical disk file system integrity and correct/	file system integrity and correct/	odfsc(1M) CLIX
makefsys(1M) create a file system mount(1M)	file system mount(1M)	mount(1M) CLIX
checkfsys(1M) check a file system npmount(1)	file system npmount(1)	npmount(1) CLIX
restore(1) incremental file system odintro(1)	file system odintro(1)	odintro(1) CLIX
ustat(2) get file system on a diskette	file system on a diskette	makefsys(1M) AT&T
ffsfsstat(1M) report file system on a removable disk	file system on a removable disk	checkfsys(1M) AT&T
fsstat(1M) report file system restore	file system restore	restore(1) CLIX
fstab(4) file system statistics	file system statistics	ustat(2) AT&T
mnttab(4) mounted file system status	file system status	ffsfsstat(1M) CLIX
rmtab(4) remotely mounted NFS file system status	file system status	fsstat(1M) CLIX
cmpress(1M) re-link file system table	file system table	fstab(4) CLIX
sysfs(2) get file system table	file system table	mnttab(4) CLIX
mount, unmount a diskette file system table	file system table	rmtab(4) CLIX
ffsfs(4) format of file system to remove fragmentation	file system to remove fragmentation	cmpress(1M) AT&T
volume fs(4) file system type information	file system type information	sysfs(2) AT&T
labelit(1M) provide labels for file system /umountfsys(1M)	file system /umountfsys(1M)	mountfsys(1M) AT&T
exports(4) NFS file system volume	file system volume	ffsfs(4) CLIX
time dcopy(1M) copy file system(4) format of system	file system(4) format of system	fs(4) AT&T
dfsc(1M) check and repair file systems	file systems	labelit(1M) CLIX
makehdfsys(1M) construct file systems being exported	file systems being exported	exports(4) CLIX
	file systems for optimal access	dcopy(1M) AT&T
	file systems fsck(1M)	fsck(1M) CLIX
	file systems on hard disks	makehdfsys(1M) AT&T

ncheck	checklist(4) list of	file systems processed by fsck and	checklist(4) AT&T
mount, unmount	multiple	file systems /umountall(1M)	mountall(1M) AT&T
create a name for a temporary		file tmpnam(3S) tmpnam(3S)	tmpnam(3S) AT&T
mkboot(1M)	convert an object	file to a bootable object file	mkboot(1M) AT&T
pump(1M)	Download B16 or X86 a.out	file to a peripheral board	pump(1M) AT&T
ftruncate(2B)	truncate a	file to a specified length	ftruncate(2B) CLIX
access and modification times of a		file touch(1) update	touch(1) AT&T
kermit(1)	kermit	file transfer	kermit(1) CLIX
ftp(1)	ARPANET	file transfer program	ftp(1) CLIX
tftp(1)	trivial	file transfer program	tftp(1) CLIX
system uuico(1M)		file transport program for the uucp	uuico(1M) AT&T
the scheduler for the uucp		file transport program uusched(1M)	uusched(1M) AT&T
ftw(3C)	walk a	file tree	ftw(3C) AT&T
file(1)	determine	file type	file(1) AT&T
undo a previous get of an SCCS		file unget(1)	unget(1) AT&T
uucp	directories and permissions	file uucheck(1M) check the	uucheck(1M) AT&T
mkunix(1M)	make a bootable system	file with kernel and driver symbol/	mkunix(1M) AT&T
server for modifying YP password		file yppasswdd(1M)	yppasswdd(1M) CLIX
		file(1) determine file type	file(1) AT&T
umask(1)	set	file-creation mode mask	umask(1) AT&T
	object files	filehdr(4) file header for common	filehdr(4) AT&T
ferror(3S)	feof(3S) clearerr(3S)	fileno(3S) stream status inquiries	ferror(3S) AT&T
admin(1)	create and administer SCCS	files	admin(1) AT&T
cat(1)	concatenate and print	files	cat(1) AT&T
cmp(1)	compare two	files	cmp(1) AT&T
find(1)	find	files	find(1) CLIX
ident(1)	identify	files	ident(1) CLIX
intro(7)	introduction to special	files	intro(7) AT&T
intro(7S)	introduction to special	files	intro(7S) CLIX
ln(1)	link	files	ln(1) CLIX
lockf(3C)	record locking on	files	lockf(3C) AT&T
netrm(1)	DNP command that removes	files	netrm(1) CLIX
odcp(1)	copy optical disk	files	odcp(1) CLIX
odrm(1)	delete optical disk	files	odrm(1) CLIX
odt(1)	examine and modifies	files	odt(1) CLIX
pr(1)	print	files	pr(1) AT&T
rcsclean(1)	clean up working	files	rcsclean(1) CLIX
sort(1)	sort and/or merge	files	sort(1) AT&T
what(1)	identify SCCS	files	what(1) AT&T
and print process accounting		files acctcom(1) search	acctcom(1) CLIX
merge or add total accounting		files acctmerg(1M)	acctmerg(1M) CLIX
link(1M)	unlink(1M) link and unlink	files and directories	link(1M) AT&T
ports(8)	create character device	files and inittab entries for ports/	ports(8) AT&T
intro(7)	introduction to special	files and interfaces	intro(7) CLIX
reject lines common to two sorted		files comm(1) select or	comm(1) AT&T
ln(1)	mv(1) copy, link or move	files cp(1)	cp(1) AT&T
file header for common object		files filehdr(4)	filehdr(4) AT&T
frec(1M)	recover	files from a backup tape	frec(1M) AT&T
fmu_receive(3N)	receive	files from a remote system	fmu_receive(3N) CLIX

format specification in text	files fspec(4)	fspec(4) AT&T
string, format of graphical	files gps(4) graphical primitive	gps(4) AT&T
link editor for common object	files ld(1)	ld(1) CLIX
that moves or renames one or more	files netmv(1) DNP command	netmv(1) CLIX
netlpr(1) DNP command to print	file(s) on remote printers	netlpr(1) CLIX
odmv(1) rename optical disk	files or directories	odmv(1) CLIX
rm(1) rmdir(1) remove	files or directories	rm(1) CLIX
the file group of optical disk	files or directories /change	odchgrp(1) CLIX
file ownership of optical disk	files or directories /change	odchown(1) CLIX
file protection of optical disk	files or directories /change the	odchmod(1) CLIX
file /merge same lines of several	files or subsequent lines of one	paste(1) AT&T
unpack(1) compress and expand	files pack(1) pcat(1)	pack(1) AT&T
and other information about RCS	files rlog(1) print log messages	rlog(1) CLIX
CRM utility for monitoring open	files showfiles(1)	showfiles(1) CLIX
sizes in bytes of common object	files size(1) print section	size(1) AT&T
fmu_send(3N) send	files to a remote system	fmu_send(3N) CLIX
convert(1) convert archive	files to common formats	convert(1) AT&T
filledt(8)	fill Equipped Device Table (EDT)	filledt(8) AT&T
Table (EDT)	filledt(8) fill Equipped Device	filledt(8) AT&T
greek(1) select terminal	filter	greek(1) AT&T
nl(1) line numbering	filter	nl(1) AT&T
xcnv(7A) convolution	filter	xcnv(7A) CLIX
xnlf(7A) non-linear	filter	xnlf(7A) CLIX
pg(1) file perusal	filter for CRTs	pg(1) AT&T
col(1)	filter reverse line-feeds	col(1) AT&T
tplot(1G) graphics	filters	tplot(1G) AT&T
graphical device routines and	filters /tekset(1G) td(1G)	gdev(1G) AT&T
fr_flop(1) continuous floppy disk	filters to_flop(1)	to_flop(1) CLIX
find(1)	finc(1M) fast incremental backup	finc(1M) AT&T
reconfigured at boot/ ckauto(1M)	find files	find(1) CLIX
ttyname(3C) isatty(3C)	find if the UNIX system was	ckauto(1M) AT&T
object library lorder(1)	find name of a terminal	ttyname(3C) AT&T
hashmake(1) spellin(1) hashcheck(1)	find ordering relation for an	lorder(1) AT&T
the current user ttyslot(3C)	find spelling errors spell(1)	spell(1) AT&T
dgmon(8) run diagnostic phases in	find the slot in the utmp file of	ttyslot(3C) AT&T
passwd(8) change	find(1) find files	find(1) CLIX
tee(1) pipe	firmware	dgmon(8) AT&T
delivery documentation file	firmware password	passwd(8) AT&T
/xio_clref(3A) xio_setef(3A) event	fitting	tee(1) AT&T
allocate/deallocate an event	fixes.com(4) Intergraph software	fixes.com(4) CLIX
led(1M)	fl(7S) floppy disk driver	fl(7S) CLIX
/int(3F) ifix(3F) idint(3F) real(3F)	flag mask functions	xio_readef(3A) CLIX
set NVRAM parameters for	flag number /xio_deallocef(3A)	xio_allocef(3A) CLIX
/fpgetsticky, fpsetsticky(3C) IEEE	flash green LED	led(1M) AT&T
/isnand(3C) isnanf(3C) test for	float, sngl, dble, cmplx, dcmplx./	ftype(3F) AT&T
ecvt(3C) fcvt(3C) gcvt(3C) convert	floating boot fltboot(1M)	fltboot(1M) AT&T
	floating point environment control	fpgetround(3C) AT&T
	floating point NaN (Not-A-Number)	isnan(3C) AT&T
	floating-point number to string	ecvt(3C) AT&T

modf(3C) manipulate parts of value/ /ceil(3M) fmod(3M) fabs(3M) floor, ceiling, /cpflop(1) copy fl(7S) floppy disk driver to_flop(1) fr_flop(1) continuous format(1) if(7) 3B2 computer ldsysdump(1M) load system dump from to dump system memory image to floppypar(4) partitioned newkey(8) makes a header format cflow(1) generate C for floating boot fclose(3S) fflush(3S) close or specified FORTRAN/ flush(3F) the specified FORTRAN logical/ remainder, / floor(3M) ceil(3M) diskettes disks fmu_set(3N) set connect/disconnect to remote fmu(1M) server for utility fmu_disconnect(3N)/ fmu_connect(3N) specified command on remote/ from a remote system remote system descriptor associated with a/ open a stream map yppush(1M) known state fg_reset(3A) resource fumount(1M) acct(4) per-process accounting file ar(4) common archive file bootheader(4) boot file header diskpar(4) disk partition header request message nlsrequest(3N) dumpdates(4) incremental dump ctcfmt(1M) ffmtflop(1M) physically partitioned floppy header pnch(4) file newform(1) change the floating-point numbers /ldexp(3C) floor, ceiling, remainder, absolute floor(3M) ceil(3M) fmod(3M) floppy disk floppy disk driver floppy disk filters floppy disk formatting utility Floppy Disk Subsystem floppy diskettes floppy disk(s) /boot option floppy header format floppy key for the 3B2 Computer floppypar(4) partitioned floppy flowgraph fltboot(1M) set NVRAM parameters flush a stream flush the output for the flush(3F) flush the output for fmod(3M) fabs(3M) floor, ceiling, ffmtflop(1M) physically format fmthard(1M) populate VTOC on hard FMU modes FMU server /fmu_disconnect(3N) fmu(1) fmu(1) network file management fmu_connect(3N) fmu_disconnect(3N)/ fmu_rcmd(3N) execute the fmu_receive(3N) receive files fmus(1M) server for fmu(1) fmu_send(3N) send files to a fmu_set(3N) set FMU modes fnum(3F) return the file fopen(3S) freopen(3S) fdopen(3S) force propagation of a changed YP force the frame grabber to a forced unmount of an advertised fork(2) create a new process format ar(4) AT&T bootheader(4) CLIX diskpar(4) CLIX format and send listener service nlsrequest(3N) AT&T format backup(4) CLIX format cartridge tape ctcfmt(1M) AT&T format diskettes ffmtflop(1M) AT&T format floppypar(4) CLIX format for card images pnch(4) AT&T format of a text file newform(1) AT&T frexp(3C) AT&T floor(3M) AT&T floor(3M) AT&T cpflop(1) CLIX fl(7S) CLIX to_flop(1) CLIX format(1) CLIX if(7) AT&T ldsysdump(1M) AT&T sysdump(8) AT&T floppypar(4) CLIX newkey(8) AT&T floppypar(4) CLIX cflow(1) AT&T fltboot(1M) AT&T fclose(3S) AT&T flush(3F) CLIX flush(3F) CLIX floor(3M) AT&T ffmtflop(1M) AT&T fmthard(1M) AT&T fmu_set(3N) CLIX fmu_connect(3N) CLIX fmu_disconnect(3N) CLIX fmu_rcmd(3N) CLIX fmu_receive(3N) CLIX fmus(1M) CLIX fmu_send(3N) CLIX fmu_set(3N) CLIX fnum(3F) CLIX fopen(3S) AT&T yppush(1M) CLIX fg_reset(3A) CLIX fumount(1M) AT&T fork(2) AT&T acct(4) AT&T ar(4) AT&T bootheader(4) CLIX diskpar(4) CLIX nlsrequest(3N) AT&T backup(4) CLIX ctcfmt(1M) AT&T ffmtflop(1M) AT&T floppypar(4) CLIX pnch(4) AT&T newform(1) AT&T	
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inode(4)	format of an i-node	inode(4) AT&T
term(4)	format of compiled term file	term(4) AT&T
core(4)	format of core image file	core(4) CLIX
cpio(4)	format of cpio archive	cpio(4) AT&T
scr_dump(4)	format of curses screen image file	scr_dump(4) AT&T
dir(4)	format of directories	dir(4) AT&T
ffsfs(4)	format of file system volume	ffsfs(4) CLIX
gps(4)	graphical primitive string, format of graphical files	gps(4) AT&T
rcsfile(4)	format of RCS file	rcsfile(4) CLIX
scsfile(4)	format of SCCS file	scsfile(4) AT&T
fs(4)	file system(4) format of system volume	fs(4) AT&T
fspec(4)	format specification in text files	fspec(4) AT&T
common object file symbol table	format syms(4)	syms(4) AT&T
utility	format(1) floppy disk formatting	format(1) CLIX
intro(4)	introduction to file formats	intro(4) CLIX
intro(4)	introduction to file formats	intro(4) AT&T
utmp(4) wtmp(4)	utmp and wtmp entry formats	utmp(4) AT&T
convert archive files to common	formats convert(1)	convert(1) AT&T
status daemon directory and file	formats /recover(4) state(4)	statmon(4) CLIX
fscanf(3S) sscanf(3S) convert	formatted input scanf(3S)	scanf(3S) AT&T
/vfprintf(3S) vsprintf(3S) print	formatted output of a varargs/	vprintf(3S) AT&T
fprintf(3S) sprintf(3S) print	formatted output printf(3S)	printf(3S) AT&T
format(1)	floppy disk formatting utility	format(1) CLIX
ASSIST menus or command	forms /for generating/modifying	astgen(1) AT&T
iabs(3F) dabs(3F) cabs(3F) zabs(3F)	Fortran absolute value abs(3F)	abs(3F) AT&T
system signal signal(3F) specify	Fortran action on receipt of a	signal(3F) AT&T
function acos(3F) dacos(3F)	Fortran arccosine intrinsic	acos(3F) AT&T
asin(3F) dasin(3F)	Fortran arcsine intrinsic function	asin(3F) AT&T
function atan2(3F) datan2(3F)	Fortran arctangent intrinsic	atan2(3F) AT&T
function atan(3F) datan(3F)	Fortran arctangent intrinsic	atan(3F) AT&T
/xor(3F) not(3F) lshift, rshift(3F)	Fortran Bitwise Boolean functions	bool(3F) AT&T
getarg(3F) return	Fortran command-line argument	getarg(3F) AT&T
log10(3F) alog10(3F) dlog10(3F)	Fortran common logarithm intrinsic/	log10(3F) AT&T
f77(1)	FORTTRAN compiler	f77(1) CLIX
function conjg(3F) dconjg(3F)	Fortran complex conjugate intrinsic	conjg(3F) AT&T
cos(3F) dcos(3F) ccos(3F)	Fortran cosine intrinsic function	cos(3F) AT&T
ratfor(1)	rational FORTRAN dialect	ratfor(1) CLIX
getenv(3F) return	Fortran environment variable	getenv(3F) AT&T
function exp(3F) dexp(3F) cexp(3F)	Fortran exponential intrinsic	exp(3F) AT&T
function cosh(3F) dcosh(3F)	Fortran hyperbolic cosine intrinsic	cosh(3F) AT&T
function sinh(3F) dsinh(3F)	Fortran hyperbolic sine intrinsic	sinh(3F) AT&T
intrinsic/ tanh(3F) dtanh(3F)	Fortran hyperbolic tangent	tanh(3F) AT&T
argument aimag(3F) dimag(3F)	Fortran imaginary part of complex	aimag(3F) AT&T
function aint(3F) dint(3F)	Fortran integer part intrinsic	aint(3F) AT&T
/initialize or terminate	FORTTRAN I/O from C	f77initio(3F) CLIX
efl(1)	Extended FORTRAN Language	efl(1) CLIX
with a file/ fdtounit(3F) return	FORTTRAN logical unit associated	fdtounit(3F) CLIX
the output for the specified	FORTTRAN logical unit /flush	flush(3F) CLIX
file descriptor associated with a	FORTTRAN logical unit /return the	fnum(3F) CLIX

/amax0(3F) max1(3F) amax1, dmax1(3F)	Fortran maximum-value functions	max(3F) AT&T
/btest, ibset, ibclr, mvbits(3F)	Fortran Military Standard functions	mil(3F) AT&T
/amin0(3F) min1(3F) amin1, dmin1(3F)	Fortran minimum-value functions	min(3F) AT&T
log(3F) alog(3F) dlog(3F) clog(3F)	Fortran natural logarithm intrinsic/	log(3F) AT&T
/dnint(3F) nint(3F) idnint(3F)	Fortran nearest integer functions	round(3F) AT&T
abort(3F) terminate	Fortran program	abort(3F) AT&T
mod(3F) amod(3F) dmod(3F)	Fortran remaindering intrinsic/	mod(3F) AT&T
sin(3F) dsin(3F) csin(3F)	Fortran sine intrinsic function	sin(3F) AT&T
sqrt(3F) dsqrt(3F) csqrt(3F)	Fortran square root intrinsic/	sqrt(3F) AT&T
len(3F) return length of	Fortran string	len(3F) AT&T
issue a shell command from	Fortran system(3F)	system(3F) AT&T
tan(3F) dtan(3F)	Fortran tangent intrinsic function	tan(3F) AT&T
mclock(3F) return	Fortran time accounting	mclock(3F) AT&T
sign(3F) isign(3F) dsign(3F)	Fortran transfer-of-sign intrinsic/	sign(3F) AT&T
dcmplx, ichar, char(3F) explicit	Fortran type conversion /cmplx,	fctype(3F) AT&T
/cancel write request to an	FPE coprocessor	fpe_cancel_dma(3A) CLIX
fpe_coproc_alloc(3A) allocate an	FPE coprocessor	fpe_coproc_alloc(3A) CLIX
/deallocate an	FPE coprocessor	fpe_coproc_dealloc(3A) CLIX
/write data to an	FPE coprocessor	fpe_write_dma(3A) CLIX
fpe_did_load(3A) load an	FPE coprocessor image	fpe_did_load(3A) CLIX
fpe_did_unload(3A) unload an	FPE coprocessor image	fpe_did_unload(3A) CLIX
xfpe(7A)	FPE coprocessor interface	xfpe(7A) CLIX
request to an FPE coprocessor	fpe_cancel_dma(3A)cancel write	fpe_cancel_dma(3A) CLIX
FPE coprocessor	fpe_coproc_alloc(3A)allocate an	fpe_coproc_alloc(3A) CLIX
an FPE coprocessor	fpe_coproc_dealloc(3A)deallocate	fpe_coproc_dealloc(3A) CLIX
coprocessor image	fpe_did_load(3A)load an FPE	fpe_did_load(3A) CLIX
coprocessor image	fpe_did_unload(3A)unload an FPE	fpe_did_unload(3A) CLIX
fpe_write_dma_nw(3A) write data/	fpe_write_dma(3A)	fpe_write_dma(3A) CLIX
to an FPE/ fpe_write_dma(3A)	fpe_write_dma_nw(3A)write data	fpe_write_dma(3A) CLIX
fpgetround(3C) fpsetround(3C)	fpgetmask(3C)fpsetmask(3C)/	fpgetround(3C) AT&T
fpgetmask(3C) fpsetmask(3C)/	fpgetround(3C)fpsetround(3C)	fpgetround(3C) AT&T
/fpgetmask(3C) fpsetmask(3C)	fpgetsticky, fpsetsticky(3C) IEEE/	fpgetround(3C) AT&T
formatted output printf(3S)	fprintf(3S)sprintf(3S) print	printf(3S) AT&T
/fpsetround(3C) fpgetmask(3C)	fpsetmask(3C)fpgetsticky,/	fpgetround(3C) AT&T
fpsetmask(3C)/ fpgetround(3C)	fpsetround(3C)fpgetmask(3C)	fpgetround(3C) AT&T
/fpsetmask(3C) fpgetsticky,	fpsetsticky(3C) IEEE floating point/	fpgetround(3C) AT&T
word on a/ putc(3S) putchar(3S)	fputc(3S)putw(3S) put character or	putc(3S) AT&T
puts(3S)	fputs(3S)put a string on a stream	puts(3S) AT&T
re-link file system to remove	fragmentation cmpress(1M)	cmpress(1M) AT&T
fg_fbmode(3A) set the mode of a	frame buffer	fg_fbmode(3A) CLIX
fg_fbstat(3A) get the mode of a	frame buffer	fg_fbstat(3A) CLIX
the/ fg_priority(3A) determine	frame buffer output priority of	fg_priority(3A) CLIX
fg_alloc(3A) allocate a	frame grabber	fg_alloc(3A) CLIX
fg_dealloc(3A) deallocate a	frame grabber	fg_dealloc(3A) CLIX
buffer output priority of the	frame grabber /determine frame	fg_priority(3A) CLIX
blank the output signal of the	frame grabber fg_blank(3A)	fg_blank(3A) CLIX
load the lookup tables of a	frame grabber /fg_lut_out(3A)	fg_lut_in(3A) CLIX
fg_reset(3A) force the	frame grabber to a known state	fg_reset(3A) CLIX
fg_size(3A) determine the	frame grabber window size	fg_size(3A) CLIX

input/output	fread(3S) fwrite(3S) binary	fread(3S) AT&T
backup tape	frec(1M) recover files from a	frec(1M) AT&T
t_free(3N)	free a library structure	t_free(3N) AT&T
optical/ oddf(1) report number of	free blocks and i-nodes on an	oddf(1) CLIX
df(1M) report number of	free disk blocks and i-nodes	df(1M) CLIX
unmounted fast/ ffsdf(1M) report	free disk blocks and i-nodes on	ffsdf(1M) CLIX
main memory allocator malloc(3C)	free(3C) realloc(3C) calloc(3C)	malloc(3C) AT&T
mallopt, mallinfo(3X)/ malloc(3X)	free(3X) realloc(3X) calloc(3X)	malloc(3X) AT&T
stream fopen(3S)	freopen(3S) fdopen(3S) open a	fopen(3S) AT&T
manipulate parts of floating-point/	frexp(3C) ldexp(3C) modf(3C)	frexp(3C) AT&T
filters to_flop(1)	fr_flop(1) continuous floppy disk	to_flop(1) CLIX
gcc(1M) create a	front-end to the cc command	gcc(1M) AT&T
gcc(1M) create a	front-end to the cc command	gcc(1M) AT&T
system volume	fs(4) file system(4) format of	fs(4) AT&T
formatted input scanf(3S)	fscanf(3S) sscanf(3S) convert	scanf(3S) AT&T
list of file systems processed by	fsck and ncheck checklist(4)	checklist(4) AT&T
repair file systems	fsck(1M) dfck(1M) check and	fsck(1M) CLIX
make a lost+found directory for	fsck(1M) mklost+found(1M)	mklost+found(1M) CLIX
	fsdb(1M) file system debugger	fsdb(1M) AT&T
reposition a file pointer in a/	fseek(3S) rewind(3S) ftell(3S)	fseek(3S) AT&T
text files	fspec(4) format specification in	fspec(4) AT&T
status	fsstat(1M) report file system	fsstat(1M) CLIX
	fstab(4) file system table	fstab(4) CLIX
stat(2)	fstat(2) get file status	stat(2) AT&T
information statfs(2)	fstatfs(2) get file system	statfs(2) AT&T
identifier	fstyp(1M) determine file system	fstyp(1M) AT&T
in a stream fseek(3S) rewind(3S)	ftell(3S) reposition a file pointer	fseek(3S) AT&T
communication package stdipc(3C)	ftok(3C) standard interprocess	stdipc(3C) AT&T
ftpd(1M) Internet	FTP server	ftpd(1M) CLIX
program	ftp(1) ARPANET file transfer	ftp(1) CLIX
	ftpd(1M) Internet FTP server	ftpd(1M) CLIX
a specified length	ftruncate(2B) truncate a file to	ftruncate(2B) CLIX
	ftw(3C) walk a file tree	ftw(3C) AT&T
idint(3F) real(3F) float, sngl/	ftype(3F) int(3F) ifix(3F)	ftype(3F) AT&T
mkfnames(1M) create a	full name database for smail(1M)	mkfnames(1M) CLIX
nptx(1M)	full name permutations	nptx(1M) CLIX
search a file for a pattern using	full regular expressions egrep(1)	egrep(1) AT&T
shutdown(2B) shut down part of a	full-duplex connection	shutdown(2B) CLIX
advertised resource	fumount(1M) forced unmount of an	fumount(1M) AT&T
gamma(3M) log gamma	function	gamma(3M) AT&T
hypot(3M) Euclidean distance	function	hypot(3M) AT&T
matherr(3M) error-handling	function	matherr(3M) AT&T
prof(5) profile within a	function	prof(5) AT&T
Fortran arccosine intrinsic	function acos(3F) dacos(3F)	acos(3F) AT&T
Fortran integer part intrinsic	function aint(3F) dint(3F)	aint(3F) AT&T
Fortran common logarithm intrinsic	function /alog10(3F) dlog10(3F)	log10(3F) AT&T
function erf(3M) erfc(3M) error	function and complementary error	erf(3M) AT&T
dasin(3F) Fortran arcsine intrinsic	function asin(3F)	asin(3F) AT&T
Fortran arctangent intrinsic	function atan2(3F) datan2(3F)	atan2(3F) AT&T

Fortran arctangent intrinsic	function atan(3F) atan(3F)	atan(3F) AT&T
Fortran complex conjugate intrinsic	function conjg(3F) dconjg(3F)	conjg(3F) AT&T
ccos(3F) Fortran cosine intrinsic	function cos(3F) dcos(3F)	cos(3F) AT&T
Fortran hyperbolic cosine intrinsic	function cosh(3F) dcosh(3F)	cosh(3F) AT&T
Fortran natural logarithm intrinsic	function /dlog(3F) clog(3F)	log(3F) AT&T
double precision product intrinsic	function dprod(3F)	dprod(3F) AT&T
Fortran square root intrinsic	function /dsqrt(3F) csqrt(3F)	sqrt(3F) AT&T
hyperbolic tangent intrinsic	function /dtanh(3F) Fortran	tanh(3F) AT&T
function and complementary error	function erf(3M) erfc(3M) error	erf(3M) AT&T
Fortran exponential intrinsic	function exp(3F) dexp(3F) cexp(3F)	exp(3F) AT&T
Fortran transfer-of-sign intrinsic	function /isign(3F) dsign(3F)	sign(3F) AT&T
libwindows(3X) windowing terminal	function library	libwindows(3X) AT&T
entries of a common object file	function /manipulate line number	ldlread(3X) AT&T
csin(3F) Fortran sine intrinsic	function sin(3F) dsin(3F)	sin(3F) AT&T
Fortran hyperbolic sine intrinsic	function sinh(3F) dsinh(3F)	sinh(3F) AT&T
dtan(3F) Fortran tangent intrinsic	function tan(3F)	tan(3F) AT&T
sys3b(2) machine specific	functions	sys3b(2) AT&T
Fortran remaindering intrinsic	functions /amod(3F) dmod(3F)	mod(3F) AT&T
math(5) math	functions and constants	math(5) AT&T
intro(3) introduction to	functions and libraries	intro(3) CLIX
intro(3) introduction to	functions and libraries	intro(3) AT&T
/to RPC/XDR/YP service	functions and protocols	intro(3R) CLIX
jn(3M) y0(3M) y1, yn(3M) Bessel	functionsessel(3M) j0(3M) j1(3M)	bessel(3M) AT&T
acos, atan, atan2(3M) trigonometric	functions /cos(3M) tan(3M) asin(3M)	trig(3M) AT&T
password and file encryption	functions crypt(3X)	crypt(3X) AT&T
positive difference intrinsic	functions /ddim(3F) idim(3F)	dim(3F) AT&T
idint(3F) Fortran nearest integer	functions /dnint(3F) nint(3F)	round(3F) AT&T
ceiling, remainder, absolute value	functions /fmod(3M) fabs(3M) floor,	floor(3M) AT&T
Fortran Military Standard	functions /ibset, ibclr, mvbits(3F)	mil(3F) AT&T
introduction to BSD library	functions intro(3B)	intro(3B) CLIX
lft(3F) string comparison intrinsic	functions /lge(3F) lgt(3F) lle(3F)	strcmp(3F) AT&T
dmax1(3F) Fortran maximum-value	functions /max1(3F) amax1,	max(3F) AT&T
dmin1(3F) Fortran minimum-value	functions /min1(3F) amin1,	min(3F) AT&T
300(1) 300s(1) handle special	functions of DASI 300 and 300s/	300(1) AT&T
terminals hp(1) handle special	functions of Hewlett-Packard	hp(1) AT&T
450(1) handle special	functions of the DASI 450 terminal	450(1) AT&T
cosh(3M) tanh(3M) hyperbolic	functions sinh(3M)	sinh(3M) AT&T
logarithm, power, square root	functions /sqrt(3M) exponential,	exp(3M) AT&T
xio_setef(3A) event flag mask	functions /xio_clref(3A)	xio_readef(3A) CLIX
rshift(3F) Fortran Bitwise Boolean	functions /xor(3F) not(3F) lshift,	bool(3F) AT&T
	fusage(1M) disk access profiler	fusage(1M) AT&T
a file or file structure	fuser(1M) identify processes using	fuser(1M) AT&T
fread(3S)	fwrite(3S) binary input/output	fread(3S) AT&T
connect-time accounting records	fwtmp(1M) wtmpfix(1M) manipulate	fwtmp(1M) CLIX
gamma(3M) log	gamma function	gamma(3M) AT&T
	gamma(3M) log gamma function	gamma(3M) AT&T
	gated(1M) gateway routing daemon	gated(1M) CLIX
gated(1M)	gateway routing daemon	gated(1M) CLIX
number to string ecvt(3C) fcvt(3C)	gcvt(3C) convert floating-point	ecvt(3C) AT&T

hardcopy(1G) tekset(1G) td(1G)/	gdev(1G) hpd(1G) erase(1G)	gdev(1G) AT&T
cc command	ged(1G) graphical editor	ged(1G) AT&T
cc command	genc(1M) create a front-end to the	genc(1M) AT&T
termio(7S)	genc(1M) create a front-end to the	genc(1M) AT&T
aux_break(3A)	general terminal interface	termio(7S) CLIX
abort(3C)	generate a break on a serial port	aux_break(3A) CLIX
cflow(1)	generate an IOT fault	abort(3C) AT&T
cxref(1)	generate C flowgraph	cflow(1) AT&T
user ID diskusg(1M)	generate C program cross-reference	cxref(1) AT&T
makekey(1)	generate disk accounting data by	diskusg(1M) CLIX
ctermid(3S)	generate encryption key	makekey(1) AT&T
crypt(3C) setkey(3C) encrypt(3C)	generate file name for terminal	ctermid(3S) AT&T
pattern lptest(1)	generate hashing encryption	crypt(3C) AT&T
ncheck(1M)	generate line printer ripple	lptest(1) CLIX
lexical tasks lex(1)	generate path names from i-numbers	ncheck(1M) AT&T
/srand48, seed48, lcong48(3C)	generate programs for simple	lex(1) AT&T
or command/ astgen(1) program for	generate uniformly distributed/	drand48(3C) AT&T
system event logging and report	generating/modifying ASSIST menus	astgen(1) AT&T
getinet(1M) Internet address	generation daemon /file	auditd(1M) CLIX
adept(1) Ada program makefile	generation utility	getinet(1M) CLIX
errors(1) error logging report	generator	adept(1) CLIX
srand(3C) simple random-number	generator	errors(1) CLIX
irand(3F) srand(3F) random number	generator rand(3C)	rand(3C) AT&T
srandom(3B) better random number	generator rand(3F)	rand(3F) AT&T
gs(7S)	generator random(3B)	random(3B) CLIX
file	generic SCSI driver	gs(7S) CLIX
command-line argument	get(1) get a version of an SCCS	get(1) AT&T
getmemsize(2I) getfreemem(2I)	getarg(3F) return Fortran	getarg(3F) AT&T
getw(3S) get character or word/	getavailsmem(2I) return memory/	getmemsize(2I) CLIX
character or word from a/ getc(3S)	getc(3S) getchar(3S) fgetc(3S)	getc(3S) AT&T
processor identifier	getchar(3S) fgetc(3S) getw(3S) get	getc(3S) AT&T
working directory	getcpuid(2I) return CLIPPER	getcpuid(2I) CLIX
setdomainname(3R) get/set name/	getcwd(3C) get path-name of current	getcwd(3C) AT&T
table size	getdomainname(3R)	getdomainname(3R) CLIX
getuid(2) geteuid(2) getgid(2)	getdtablesize(2B) get descriptor	getdtablesize(2B) CLIX
environment name	getegid(2) get real user, effective/	getuid(2) AT&T
environment variable	getenv(3C) return value for	getenv(3C) AT&T
real user, effective/ getuid(2)	getenv(3F) return Fortran	getenv(3F) AT&T
return memory/ getmemsize(2I)	geteuid(2) getgid(2) getegid(2) get	geteuid(2) AT&T
effective/ getuid(2) geteuid(2)	getfreemem(2I) getavailsmem(2I)	getmemsize(2I) CLIX
getgrnam(3C) setgrent(3C)/	getgid(2) getegid(2) get real user,	getuid(2) AT&T
setgrent(3C) /getgrent(3C)	getgrent(3C) getrgid(3C)	getgrent(3C) CLIX
getgrent(3C) getrgid(3C)	getrgid(3C) getgrnam(3C)	getgrent(3C) CLIX
sethostent(3B)/ gethostbyname(3B)	getgrnam(3C) setgrent(3C)/	getgrent(3C) CLIX
gethostbyaddr(3B) gethostent(3B)/	gethostbyaddr(3B) gethostent(3B)	gethostbyname(3B) CLIX
endhostent(3B) /gethostbyaddr(3B)	gethostbyname(3B)	gethostbyname(3B) CLIX
get/set unique identifier of/	gethostent(3B) sethostent(3B)	gethostbyname(3B) CLIX
get/set name of current host	gethostid(2B) sethostid(2B)	gethostid(2B) CLIX
	gethostname(2B) sethostname(2B)	gethostname(2B) CLIX

generation utility	getinet(1M) Internet address	getinet(1M) CLIX
get/set value of interval timer	getitimer(2B) setitimer(2B)	getitimer(2B) CLIX
number(s) of hardware devices	getlogin(3C) get login name	getlogin(3C) AT&T
getavailsmem(2I) return memory/	getmajor(1M) print slot/major	getmajor(1M) AT&T
stream	getmemsize(2I) getfreemem(2I)	getmemsize(2I) CLIX
setnetent(3B)/ getnetent(3B)	getmsg(2) get next message off a	getmsg(2) AT&T
getnetent(3B) getnetbyaddr(3B)	getnetbyaddr(3B) getnetbyname(3B)	getnetent(3B) CLIX
getnetbyname(3B) setnetent(3B)/	getnetbyname(3B) setnetent(3B)/	getnetent(3B) CLIX
getnetbyname(3B) setnetent(3B)	getnetent(3B) getnetbyaddr(3B)	getnetent(3B) CLIX
argument vector	getopt(1) parse command options	getopt(1) AT&T
getopts(1)	getopt(3C) get option letter from	getopt(3C) AT&T
command options	getoptcv(1) parse command options	getopts(1) AT&T
size	getopts(1) getoptcv(1) parse	getopts(1) AT&T
connected peer	getpagesize(2B) get system page	getpagesize(2B) CLIX
process group, and/ getpid(2)	getpass(3C) read a password	getpass(3C) AT&T
process, process group, and parent/	getpeername(2B) get name of	getpeername(2B) CLIX
group, and/ getpid(2) getpgid(2)	getpgid(2) getppid(2) get process,	getpid(2) AT&T
/getprotobynumber(3B)	getpgid(2) get process group	getpgid(2) AT&T
getprotoent(3B)	getpid(2) getpgid(2) getppid(2) get	getpid(2) AT&T
getprotobynumber(3B)/	getppid(2) get process, process	getpid(2) AT&T
getprotoent(3B)	getprotobynumber(3B)/	getprotoent(3B) CLIX
getprotobynumber(3B)/	getprotoent(3B)	getprotoent(3B) CLIX
getpwnam(3C) setpwent(3C)/	getpw(3C) get name from UID	getpw(3C) AT&T
getpwent(3C) getpwuid(3C)	getpwnam(3C) getpwuid(3C)	getpwnam(3C) CLIX
setpwent(3C)/ getpwent(3C)	getpwnam(3C) setpwent(3C)/	getpwnam(3C) CLIX
getrpcbyname(3R)/ getrpcid(3R)	getpwuid(3C) getpwnam(3C)	getpwnam(3C) CLIX
getrpcid(3R) getrpcbyname(3R)	getrpcbyname(3R)	getrpcid(3R) CLIX
getrpcbynumber(3R) setrpcid(3R)/	getrpcbynumber(3R) setrpcid(3R)/	getrpcid(3R) CLIX
number	getrpcid(3R) getrpcbyname(3R)	getrpcid(3R) CLIX
from a stream	getrpcport(3R) get RPC port	getrpcport(3R) CLIX
getserver(3B) getservbyport(3B)	gets(3S) fgets(3S) get a string	gets(3S) AT&T
getservbyname(3B)/ getserv(3B)	getservbyname(3B) setserv(3B)/	getserv(3B) CLIX
getservbyname(3B) setserv(3B)/	getservbyport(3B)	getserv(3B) CLIX
/setdomainname(3R)	getserv(3B) getservbyport(3B)	getserv(3B) CLIX
gethostname(2B) sethostname(2B)	get/set name of current domain	getdomainname(3R) CLIX
gethostid(2B) sethostid(2B)	get/set name of current host	gethostname(2B) CLIX
getitimer(2B) setitimer(2B)	get/set unique identifier of/	gethostid(2B) CLIX
and set options on sockets	get/set value of interval timer	getitimer(2B) CLIX
time	getsockname(2B) get socket name	getsockname(2B) CLIX
speed and terminal settings used by	getsockopt(2B) setsockopt(2B) get	getsockopt(2B) CLIX
ct(1C) spawn	gettimeofday(2B) get date and	gettimeofday(2B) CLIX
speed, and line discipline	getty gettydefs(4)	gettydefs(4) AT&T
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	getutent(3C) getutid(3C)	getut(3C) AT&T

getut(3C) getutent(3C)	getutid(3C) getutline(3C)/	getut(3C) AT&T
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getavailsmem(2I) return memory	information /getfreemem(2I)	getmemsize(2I) CLIX
read optical disk label	information odreadlabel(1M)	odreadlabel(1M) CLIX
bootinfo(1M) display header	information of a bootable image	bootinfo(1M) CLIX
display mounted resource	information rmtstat(1M)	rmtstat(1M) AT&T
fstatfs(2) get file system	information statfs(2)	statfs(2) AT&T
system(4) system configuration	information table	system(4) AT&T
get protocol-specific service	information t_getinfo(3N)	t_getinfo(3N) AT&T
inittab(4) script for the	init process	inittab(4) AT&T
control initialization	init(1M) telinit(1M) process	init(1M) AT&T
telinit(1M) process control	initialization init(1M)	init(1M) AT&T
brc(1M) bcheckrc(1M) system	initialization procedures	brc(1M) AT&T
terminfo database tput(1)	initialize a terminal or query	tput(1) AT&T
f77initio(3F) f77uninitio(3F)	initialize or terminate FORTRAN/	f77initio(3F) CLIX
setup(1)	initialize system for first user	setup(1) AT&T
jbstart(1M)	initializes JIMS	jbstart(1M) CLIX
of protocols dodini(1M)	initializes/enables the DoD suite	dodini(1M) CLIX
connect(2B)	initiate a connection on a socket	connect(2B) CLIX
t_sndrel(3N)	initiate an orderly release	t_sndrel(3N) AT&T
popen(3S) pclose(3S)	initiate pipe to/from a process	popen(3S) AT&T
/create character device files and	inittab entries for ports boards	ports(8) AT&T
process	inittab(4) script for the init	inittab(4) AT&T
clri(1M) clear	i-node	clri(1M) AT&T
inode(4) format of an	i-node	inode(4) AT&T
structure of an FFS disk	i-node ffsinode(4)	ffsinode(4) CLIX
number of free disk blocks and	inode(4) format of an i-node	inode(4) AT&T
	i-nodes df(1M) report	df(1M) CLIX

/report number of free blocks and	i-nodes on an optical volume	oddf(1)	CLIX
/report free disk blocks and	i-nodes on unmounted fast file/	ffsdf(1M)	CLIX
readv(2B) read	input from a socket	readv(2B)	CLIX
sscanf(3S) convert formatted	input scanf(3S) fscanf(3S)	scanf(3S)	AT&T
ungetc(3S) push character back into	input stream	ungetc(3S)	AT&T
fread(3S) fwrite(3S) binary	input/output	fread(3S)	AT&T
poll(2) STREAMS	input/output multiplexing	poll(2)	AT&T
stdio(3S) standard buffered	input/output package	stdio(3S)	AT&T
fileno(3S) stream status	inquiries /feof(3S) clearerr(3S)	ferror(3S)	AT&T
uustat(1C) uuucp status	inquiry and job control	uustat(1C)	AT&T
queue insque(3B) remque(3B)	insert/remove element from a	insque(3B)	CLIX
insert/remove element from a/	insque(3B) remque(3B)	insque(3B)	CLIX
install(1M)	install commands	install(1M)	AT&T
install(1M)	install commands	install(1M)	AT&T
ypinit(1M) build and	install YP database	ypinit(1M)	CLIX
	install(1M) install commands	install(1M)	AT&T
	install(1M) install commands	install(1M)	AT&T
/makenode(1M) CLIX software	installation utilities	newprod(1M)	CLIX
makenode(1M) deliverable software	installation utility	makenode(1M)	CLIX
drvinstall(1M)	install/uninstall a driver	drvinstall(1M)	AT&T
float, sngl, dbl, / ftype(3F)	int(3F) ifix(3F) idint(3F) real(3F)	ftype(3F)	AT&T
abs(3C) return	integer absolute value	abs(3C)	AT&T
/l64a(3C) convert between long	integer and base-64 ASCII string	a64l(3C)	AT&T
sputl(3X) sgetl(3X) access long	integer data in a/	sputl(3X)	AT&T
nint(3F) idnint(3F) Fortran nearest	integer functions /dnint(3F)	round(3F)	AT&T
aint(3F) dint(3F) Fortran	integer part intrinsic function	aint(3F)	AT&T
atol(3C) atoi(3C) convert string to	integer strtol(3C)	strtol(3C)	AT&T
/l3tol(3C) convert between 3-byte	integers and long integers	l3tol(3C)	AT&T
between 3-byte integers and long	integers /l3tol(3C) convert	l3tol(3C)	AT&T
/check optical disk file system	integrity and correct problems	odfsc(1M)	CLIX
system mailx(1)	interactive message processing	mailx(1)	AT&T
file system consistency check and	interactive repair /fast	ffsfsc(1M)	CLIX
ypprot_err(3R) YP client	interfac /yperr_string(3R)	ypclnt(3R)	CLIX
console(7) console	interface	console(7)	AT&T
et(7S) STREAMS Ethernet	Interface	et(7S)	CLIX
mt(7) tape	interface	mt(7)	AT&T
mtio(7S) magnetic tape	interface	mtio(7S)	CLIX
plot(4) graphics	interface	plot(4)	AT&T
ports(7) 5 line asynchronous	interface	ports(7)	AT&T
termio(7S) general terminal	interface	termio(7S)	CLIX
tty(7) controlling terminal	interface	tty(7)	AT&T
xcsi(7A) control status	interface	xcsi(7A)	CLIX
xfpe(7A) FPE coprocessor	interface	xfpe(7A)	CLIX
xpdi(7A) processed data	interface	xpdi(7A)	CLIX
xplot(7A) asynchronous plotting	interface	xplot(7A)	CLIX
xrle(7A) run length encoding	interface	xrle(7A)	CLIX
xsif(7A) scanner	interface	xsif(7A)	CLIX
module timod(7) Transport	Interface cooperating STREAMS	timod(7)	AT&T
aux(7S) serial	interface driver	aux(7S)	CLIX

xaux(7A) asynchronous serial	interface driver	xaux(7A) CLIX
xyl(7S) multi-channel serial	interface driver	xyl(7S) CLIX
hdelog(7) hard disk error log	interface file	hdelog(7) AT&T
ifconfig(1M) configure network	interface parameters	ifconfig(1M) CLIX
STREAMS module tirdwr(7) Transport	Interface read/write interface	tirdwr(7) AT&T
Transport Interface read/write	interface STREAMS module tirdwr(7)	tirdwr(7) AT&T
plot(3X) graphics	interface subroutines	plot(3X) AT&T
administration sysadm(1M) menu	interface to do system	sysadm(1M) CLIX
and event tracing log(7)	interface to STREAMS error logging	log(7) AT&T
telnet(1) user	interface to the TELNET protocol	telnet(1) CLIX
introduction to special files and	interfaces intro(7)	intro(7) CLIX
introduction to asynchronous	interfaces intro(7A)	intro(7A) CLIX
sendmail(1M) send mail over the	Internet	sendmail(1M) CLIX
utility getinet(1M)	Internet address generation	getinet(1M) CLIX
/inet_1naof(3B) inet_netof(3B)	Internet address manipulation/	inet(3B) CLIX
icmp(7S)	Internet Control Message Protocol	icmp(7S) CLIX
ftpd(1M)	Internet FTP server	ftpd(1M) CLIX
inet(7B)	Internet protocol family	inet(7B) CLIX
multiplexor ip(7S)	Internet Protocol (IP) STREAMS	ip(7S) CLIX
inetd(1M)	Internet "super server"	inetd(1M) CLIX
protocol tcp(7B)	Internet Transmission Control	tcp(7B) CLIX
udp(7B)	Internet User Datagram protocol	udp(7B) CLIX
spline(1G)	interpolate smooth curve	spline(1G) AT&T
csh(1) a shell (command	interpreter) with C-like syntax	csh(1) CLIX
pipe(2) create an	interprocess channel	pipe(2) AT&T
facilities status ipcs(1) report	inter-process communication	ipcs(1) AT&T
stdipc(3C) flock(3C) standard	interprocess communication package	stdipc(3C) AT&T
sleep(1) suspend execution for an	interval	sleep(1) AT&T
sleep(3C) suspend execution for	interval	sleep(3C) AT&T
setitimer(2B) get/set value of	interval timer getitimer(2B)	getitimer(2B) CLIX
asin(3F) dasin(3F) Fortran arcsine	intrinsic function	asin(3F) AT&T
dprod(3F) double precision product	intrinsic function	dprod(3F) AT&T
tan(3F) dtan(3F) Fortran tangent	intrinsic function	tan(3F) AT&T
dacos(3F) Fortran arccosine	intrinsic function acos(3F)	acos(3F) AT&T
dint(3F) Fortran integer part	intrinsic function aint(3F)	aint(3F) AT&T
dlog10(3F) Fortran common logarithm	intrinsic function /alog10(3F)	log10(3F) AT&T
datan2(3F) Fortran arctangent	intrinsic function atan2(3F)	atan2(3F) AT&T
datan(3F) Fortran arctangent	intrinsic function atan(3F)	atan(3F) AT&T
dcos(3F) ccos(3F) Fortran cosine	intrinsic function cos(3F)	cos(3F) AT&T
dcosh(3F) Fortran hyperbolic cosine	intrinsic function cosh(3F)	cosh(3F) AT&T
Fortran complex conjugate	intrinsic function /dconjg(3F)	conjg(3F) AT&T
cexp(3F) Fortran exponential	intrinsic function /dexp(3F)	exp(3F) AT&T
clog(3F) Fortran natural logarithm	intrinsic function /dlog(3F)	log(3F) AT&T
csqrt(3F) Fortran square root	intrinsic function /dsqrt(3F)	sqrt(3F) AT&T
Fortran hyperbolic tangent	intrinsic function /dtanh(3F)	tanh(3F) AT&T
dsign(3F) Fortran transfer-of-sign	intrinsic function /sign(3F)	sign(3F) AT&T
dsin(3F) csin(3F) Fortran sine	intrinsic function sin(3F)	sin(3F) AT&T
dsinh(3F) Fortran hyperbolic sine	intrinsic function sinh(3F)	sinh(3F) AT&T
dmod(3F) Fortran remaindering	intrinsic functions /amod(3F)	mod(3F) AT&T

idim(3F) positive difference	intrinsic functions /ddim(3F)	dim(3F) AT&T
lle(3F) llt(3F) string comparison	intrinsic functions /lgt(3F)	strcmp(3F) AT&T
programming commands	intro(1) introduction to	intro(1) AT&T
and application programs	intro(1) introduction to commands	intro(1) CLIX
and application programs	intro(1) introduction to commands	intro(1) AT&T
maintenance commands and/	intro(1M) introduction to	intro(1M) AT&T
administrator's commands	intro(1M) introduction to system	intro(1M) CLIX
calls and error numbers	intro(2) introduction to system	intro(2) CLIX
calls and error numbers	intro(2) introduction to system	intro(2) AT&T
functions and libraries	intro(3) introduction to	intro(3) CLIX
and libraries	intro(3) introduction to functions	intro(3) AT&T
synchronous/asynchronous I/O/	intro(3A) introduction to the	intro(3A) CLIX
library functions	intro(3B) introduction to BSD	intro(3B) CLIX
Intergraph communications/	intro(3N) introduction to	intro(3N) CLIX
RPC/XDR/YP service functions and/	intro(3R) introduction to	intro(3R) CLIX
formats	intro(4) introduction to file	intro(4) CLIX
formats	intro(4) introduction to file	intro(4) AT&T
miscellaneous facilities	intro(5) introduction to	intro(5) CLIX
	intro(5) introduction to miscellany	intro(5) AT&T
files and interfaces	intro(7) introduction to special	intro(7) CLIX
files	intro(7) introduction to special	intro(7) AT&T
asynchronous interfaces	intro(7A) introduction to	intro(7A) CLIX
networking facilities	intro(7B) introduction to BSD	intro(7B) CLIX
files	intro(7S) introduction to special	intro(7S) CLIX
maintenance procedures	intro(8) introduction to system	intro(8) AT&T
platter to a/ jbimport(1M)	introduce a labeled optical disk	jbimport(1M) CLIX
disk platter to a/ jlabel(1M)	introduce an unlabeled optical	jlabel(1M) CLIX
interfaces intro(7A)	introduction to asynchronous	intro(7A) CLIX
functions intro(3B)	introduction to BSD library	intro(3B) CLIX
facilities intro(7B)	introduction to BSD networking	intro(7B) CLIX
application programs intro(1)	introduction to commands and	intro(1) CLIX
application programs intro(1)	introduction to commands and	intro(1) AT&T
	intro(4) introduction to file formats	intro(4) CLIX
	intro(4) introduction to file formats	intro(4) AT&T
libraries intro(3)	introduction to functions and	intro(3) CLIX
libraries intro(3)	introduction to functions and	intro(3) AT&T
communications/ intro(3N)	introduction to Intergraph	intro(3N) CLIX
commands and application/ intro(1M)	introduction to maintenance	intro(1M) AT&T
facilities intro(5)	introduction to miscellaneous	intro(5) CLIX
	intro(5) introduction to miscellany	intro(5) AT&T
commands intro(1)	introduction to programming	intro(1) AT&T
service functions and/ intro(3R)	introduction to RPC/XDR/YP	intro(3R) CLIX
	intro(7) introduction to special files	intro(7) AT&T
	intro(7S) introduction to special files	intro(7S) CLIX
interfaces intro(7)	introduction to special files and	intro(7) CLIX
administrator's/ intro(1M)	introduction to system	intro(1M) CLIX
error numbers intro(2)	introduction to system calls and	intro(2) CLIX
error numbers intro(2)	introduction to system calls and	intro(2) AT&T
procedures intro(8)	introduction to system maintenance	intro(8) AT&T

intro(3A)	introduction to the/	intro(3A)	CLIX
file system odintro(1)	introduction to the optical disk	odintro(1)	CLIX
ncheck(1M) generate path names from	i-numbers	ncheck(1M)	AT&T
platters in/ jbinventory(1M) take	inventory for all optical disk	jbinventory(1M)	CLIX
runcd(1M) mount a CDROM and	invoke the CDROM menu	runcd(1M)	CLIX
CRM utility for monitoring	I/O activity topio(1)	topio(1)	CLIX
multibuffering and asynchronous	I/O cpio(1) scpio(1)	scpio(1)	CLIX
hsio(7S) high speed	I/O driver	hsio(7S)	CLIX
select the video signal types for	I/O /fg_video_out(3A)	fg_video_in(3A)	CLIX
initialize or terminate FORTRAN	I/O from C /f77uninitio(3F)	f77initio(3F)	CLIX
to the synchronous/asynchronous	I/O library /introduction	intro(3A)	CLIX
select(2B) synchronous	I/O multiplexing	select(2B)	CLIX
cancel outstanding asynchronous	I/O on a CSI port csi_cancel(3A)	csi_cancel(3A)	CLIX
cancel outstanding asynchronous	I/O on a PDI port pdi_cancel(3A)	pdi_cancel(3A)	CLIX
/cancel outstanding asynchronous	I/O on a SIF channel	sif_cancel(3A)	CLIX
/cancel outstanding asynchronous	I/O on an RLE channel	rle_cancel(3A)	CLIX
streamio(7) STREAMS	ioctl commands	streamio(7)	AT&T
	ioctl(2) control device	ioctl(2)	AT&T
ishft, ishftc, ibits,/ mil(3F)	ior(3F) iand(3F) not(3F) ieor(3F)	mil(3F)	AT&T
abort(3C) generate an	IOT fault	abort(3C)	AT&T
ip(7S) Internet Protocol	(IP) STREAMS multiplexor	ip(7S)	CLIX
STREAMS multiplexor	ip(7S) Internet Protocol (IP)	ip(7S)	CLIX
semaphore set or shared memory id	ipcrm(1) remove a message queue,	ipcrm(1)	AT&T
communication facilities status	ipcs(1) report inter-process	ipcs(1)	AT&T
generator rand(3F)	irand(3F) srand(3F) random number	rand(3F)	AT&T
/islower(3C) isupper(3C) isalpha,	isalnum, isspace, iscntrl, ispunct,/	isdigit(3C)	AT&T
ispunct,/ /islower(3C) isupper(3C)	isalpha, isalnum, isspace, iscntrl,	isdigit(3C)	AT&T
/iscntrl, ispunct, isprint, isgraph,	isascii, tolower, toupper, toascii,/	isdigit(3C)	AT&T
ttyname(3C)	isatty(3C) find name of a terminal	ttyname(3C)	AT&T
/isalpha, isalnum, isspace,	iscntrl, ispunct, isprint, isgraph,/	isdigit(3C)	AT&T
islower(3C) isupper(3C) isalpha,/	isdigit(3C) isxdigit(3C)	isdigit(3C)	AT&T
/isspace, iscntrl, ispunct, isprint,	isgraph, isascii, tolower, toupper,/	isdigit(3C)	AT&T
/ior(3F) iand(3F) not(3F) ieor(3F)	ishft, ishftc, ibits, btest, ibset,/	mil(3F)	AT&T
/iand(3F) not(3F) ieor(3F) ishft,	ishftc, ibits, btest, ibset, ibclr,/	sign(3F)	AT&T
transfer-of-sign/ sign(3F)	isign(3F) dsign(3F) Fortran	sign(3F)	AT&T
isalnum,/ isdigit(3C) isxdigit(3C)	islower(3C) isupper(3C) isalpha,	isdigit(3C)	AT&T
state	ismpx(1) return windowing terminal	ismpx(1)	AT&T
test for floating point NaN/	isnan(3C) isnand(3C) isnanf(3C)	isnan(3C)	AT&T
floating point NaN/ isnan(3C)	isnand(3C) isnanf(3C) test for	isnan(3C)	AT&T
NaN/ isnan(3C) isnand(3C)	isnanf(3C) test for floating point	isnan(3C)	AT&T
/isalnum, isspace, iscntrl, ispunct,	isprint, isgraph, isascii, tolower,/	isdigit(3C)	AT&T
/isalpha, isalnum, isspace, iscntrl,	ispunct, isprint, isgraph, isascii,/	isdigit(3C)	AT&T
/isupper(3C) isalpha, isalnum,	isspace, iscntrl, ispunct, isprint,/	isdigit(3C)	AT&T
channel gpib_lockout(3A)	issue a local lockout to a GPIB	gpib_lockout(3A)	CLIX
system(3S)	issue a shell command	system(3S)	AT&T
system(3F)	issue a shell command from Fortran	system(3F)	AT&T
issue(4)	issue identification file	issue(4)	AT&T
	issue(4) issue identification file	issue(4)	AT&T
isspace,/ /isxdigit(3C) islower(3C)	isupper(3C) isalpha, isalnum,	isdigit(3C)	AT&T

isupper(3C) isalpha,/ isdigit(3C)	isxdigit(3C) islower(3C)	isdigit(3C) AT&T
news(1) print news	items	news(1) AT&T
yn(3M) Bessel functions	bessel(3M) j0(3M) j1(3M) jn(3M) y0(3M) y1,	bessel(3M) AT&T
Bessel functions	bessel(3M) j0(3M) j1(3M) jn(3M) y0(3M) y1, yn(3M)	bessel(3M) AT&T
terminal	jagent(5) host control of windowing	jagent(5) AT&T
configuration file	JBCFG(4) optical disk jukebox	jbcfg(4) CLIX
configuration of the jukeboxes	jbconfig(1) report the	jbconfig(1) CLIX
disk platter from a jukebox	jbexport(1M) remove an optical	jbexport(1M) CLIX
optical disk platter to a/	jbimport(1M) introduce a labeled	jbimport(1M) CLIX
for all optical disk platters in/	jbinventory(1M) take inventory	jbinventory(1M) CLIX
unlabeled optical disk platter/	jblabel(1M) introduce an	jblabel(1M) CLIX
	jbstart(1M) initializes JIMS	jbstart(1M) CLIX
orderly shutdown of JIMS	jbterminate(1M) perform an	jbterminate(1M) CLIX
drive from the current active/	jbvaryoff(1M) remove a jukebox or	jbvaryoff(1M) CLIX
jukebox or drive to the current/	jbvaryon(1M) add or return	jbvaryon(1M) CLIX
jbstart(1M) initializes	JIMS	jbstart(1M) CLIX
perform an orderly shutdown of	JIMS jbterminate(1M)	jbterminate(1M) CLIX
functions	bessel(3M) j0(3M) j1(3M) jn(3M) y0(3M) y1, yn(3M) Bessel	bessel(3M) AT&T
uustat(1C) uucp status inquiry and	job control	uustat(1C) AT&T
spooling queue	lprm(1) remove	lprm(1) CLIX
operator	join(1) relational database	join(1) AT&T
/rand48(3C) nrand48(3C) mrand48,	rand48, srand48, seed48,/	drand48(3C) AT&T
terminal	jterm(1) reset layer of windowing	jterm(1) AT&T
optical disk platter to a	jukebox and label it /unlabeled	jblabel(1M) CLIX
JBCFG(4) optical disk	jukebox configuration file	jbcfg(4) CLIX
an optical disk platter from a	jukebox jbexport(1M) remove	jbexport(1M) CLIX
labeled optical disk platter to a	jukebox jbimport(1M) introduce a	jbimport(1M) CLIX
active/ jbvaryoff(1M) remove a	jukebox or drive from the current	jbvaryoff(1M) CLIX
jbvaryon(1M) add or return	jukebox or drive to the current/	jbvaryon(1M) CLIX
all optical disk platters in a	jukebox /take inventory for	jbinventory(1M) CLIX
report the configuration of the	jukeboxes jbconfig(1)	jbconfig(1) CLIX
	jwin(1) print size of layer	jwin(1) AT&T
layout	kbmap(1) change the keyboard	kbmap(1) CLIX
layout	kbmap(2I) change the keyboard	kbmap(2I) CLIX
	kbmap(4) keyboard map file	kbmap(4) CLIX
kermit(1)	kermit file transfer	kermit(1) CLIX
	kermit(1) kermit file transfer	kermit(1) CLIX
/make a bootable system file with	kernel and driver symbol tables	mkunix(1M) AT&T
a configuration file for a CLIX	kernel mkconfig(1M) build	mkconfig(1M) CLIX
makekey(1) generate encryption	key	makekey(1) AT&T
newkey(8) makes a floppy	key for the 3B2 Computer	newkey(8) AT&T
kbmap(1) change the	keyboard layout	kbmap(1) CLIX
kbmap(2I) change the	keyboard layout	kbmap(2I) CLIX
kbmap(4)	keyboard map file	kbmap(4) CLIX
print the value of one or more	keys from a YP map ypmatch(1)	ypmatch(1) CLIX
a UNIX system command using	keywords locate(1) identify	locate(1) AT&T
killall(1M)	kill all active processes	killall(1M) AT&T
	kill(1) terminate a process	kill(1) AT&T
or a group of processes	kill(2) send a signal to a process	kill(2) AT&T

processes	killall(1M) kill all active	killall(1M) AT&T
process group	killpg(2B) send signal to a	killpg(2B) CLIX
mem(7S)	knem(7S) odt(7S) core memory	mem(7S) CLIX
force the frame grabber to a	known state fg_reset(3A)	fg_reset(3A) CLIX
standard/restricted/ ksh(1)	krsh(1) shell, the	ksh(1) CLIX
standard/restricted command/	ksh(1) krsh(1) shell, the	ksh(1) CLIX
3-byte integers and long integers	l3tol(3C) ltol3(3C) convert between	l3tol(3C) AT&T
integer and base-64 ASCII/ a64l(3C)	l64a(3C) convert between long	a64l(3C) AT&T
/an optical disk file system and	label an optical disk volume	odreadlabel(1M) CLIX
odreadlabel(1M) read optical disk	label information	odreadlabel(1M) CLIX
disk platter to a jukebox and	label it /an unlabeled optical	jlabel(1M) CLIX
ansitape(1) ANSI-standard magtape	label program	ansitape(1) CLIX
jukebox jbimport(1M) introduce a	labeled optical disk platter to a	jbimport(1M) CLIX
file systems	labelit(1M) provide labels for	labelit(1M) CLIX
ansitape(4) ANSI standard magtape	labels	ansitape(4) CLIX
labelit(1M) provide	labels for file systems	labelit(1M) CLIX
efl(1) Extended FORTRAN	Language	efl(1) CLIX
pattern scanning and processing	language awk(1)	awk(1) AT&T
arbitrary-precision arithmetic	language bc(1)	bc(1) AT&T
pattern scanning and processing	language nawk(1)	nawk(1) AT&T
cpp(1) the C	language preprocessor	cpp(1) AT&T
cftime(4)	language specific strings	cftime(4) AT&T
command programming	language /the standard/restricted	ksh(1) CLIX
command programming	language /the standard/restricted	sh(1) AT&T
/ckpactt(1M) dodisk(1M)	lastlogin(1M) monacct(1M)/	acctsh(1M) CLIX
batch(1) execute commands at a	later time at(1)	at(1) AT&T
jwin(1) print size of	layer	jwin(1) AT&T
shl(1) shell	layer manager	shl(1) AT&T
terminals layers(1)	layer multiplexor for windowing	layers(1) AT&T
jterm(1) reset	layer of windowing terminal	jterm(1) AT&T
rename login entry to show current	layer relogin(1M)	relogin(1M) AT&T
rename login entry to show current	layer relogin(1M)	relogin(1M) AT&T
rename login entry to show current	layer relogin(1M)	relogin(1M) AT&T
windowing terminals	layers(1) layer multiplexor for	layers(1) AT&T
host and windowing terminal under	layers(5) protocol used between	layers(5) AT&T
kbmap(1) change the keyboard	layout	kbmap(1) CLIX
kbmap(2I) change the keyboard	layout	kbmap(2I) CLIX
partition newboot(1M) load	lboot and mboot onto the disk boot	newboot(1M) AT&T
/mrand48, jrand48, srand48, seed48,	lcong48(3C) generate uniformly/	drand48(3C) AT&T
object files	ld(1) link editor for common	ld(1) CLIX
file ldclose(3X)	ldaclose(3X) close a common object	ldclose(3X) AT&T
header of a member of an archive/	ldahread(3X) read the archive	ldahread(3X) AT&T
file for reading ldopen(3X)	ldaopen(3X) open a common object	ldopen(3X) AT&T
common object file	ldclose(3X) ldaclose(3X) close a	ldclose(3X) AT&T
of floating-point/ frexp(3C)	ldexp(3C) modf(3C) manipulate parts	frexp(3C) AT&T
routines	ldfcn(4) common object file access	ldfcn(4) AT&T
of a common object file	ldfthead(3X) read the file header	ldfthead(3X) AT&T
for common object file symbol/	ldgetname(3X) retrieve symbol name	ldgetname(3X) AT&T
line number entries of/ ldread(3X)	ldlinit(3X) lditem(3X) manipulate	ldread(3X) AT&T

entries of/ ldread(3X) ldinit(3X) lditem(3X) manipulate line number ldread(3X) AT&T
 manipulate line number entries of/ ldread(3X) ldinit(3X) lditem(3X) ldread(3X) AT&T
 line number entries of a section/ ldseek(3X) ldnlseek(3X) seek to ldseek(3X) AT&T
 entries of a section/ ldseek(3X) ldnlseek(3X) seek to line number ldseek(3X) AT&T
 entries of a section/ ldseek(3X) ldnlseek(3X) seek to relocation ldseek(3X) AT&T
 indexed/named/ ldshread(3X) ldnsread(3X) read an ldshread(3X) AT&T
 indexed/named section/ ldseek(3X) ldnsseek(3X) seek to an ldseek(3X) AT&T
 file header of a common object/ ldohseek(3X) seek to the optional ldohseek(3X) AT&T
 common object file for reading ldopen(3X) ldaopen(3X) open a ldopen(3X) AT&T
 relocation entries of a section of/ ldseek(3X) ldnlseek(3X) seek to ldseek(3X) AT&T
 indexed/named section header of a/ ldshread(3X) ldnsread(3X) read an ldshread(3X) AT&T
 indexed/named section of a common/ ldseek(3X) ldnsseek(3X) seek to an ldseek(3X) AT&T
 floppy diskettes ldsysdump(1M) load system dump from ldsysdump(1M) AT&T
 a symbol table entry of a common/ ldtbindex(3X) compute the index of ldtbindex(3X) AT&T
 table entry of a common object/ ldtbread(3X) read an indexed symbol ldtbread(3X) AT&T
 table of a common object file ldtbseek(3X) seek to the symbol ldtbseek(3X) AT&T
 module ldterm(7S) loadable STREAMS ldterm(7S) CLIX
 led(1M) flash green LED led(1M) AT&T
 led(1M) flash green LED led(1M) AT&T
 string len(3F) return length of Fortran len(3F) AT&T
 xrlx(7A) run length encoding interface xrlx(7A) CLIX
 truncate a file to a specified length ftuncate(2B) ftuncate(2B) CLIX
 len(3F) return length of Fortran string len(3F) AT&T
 getopt(3C) get option letter from argument vector getopt(3C) AT&T
 lexical tasks lex(1) generate programs for simple lex(1) AT&T
 lex(1) generate programs for simple lexical tasks lex(1) AT&T
 lsearch(3C) lfind(3C) linear search and update lsearch(3C) AT&T
 string comparison/ strcmp(3F) lge(3F) lgt(3F) lle(3F) llt(3F) strcmp(3F) AT&T
 comparison/ strcmp(3F) lge(3F) lgt(3F) lle(3F) llt(3F) string strcmp(3F) AT&T
 introduction to functions and libraries intro(3) intro(3) CLIX
 introduction to functions and libraries intro(3) intro(3) AT&T
 chkshlib(1) compare shared libraries tool chkshlib(1) AT&T
 mkshlib(1) create a shared library mkshlib(1) CLIX
 t_sync(3N) synchronize transport library t_sync(3N) AT&T
 intro(3B) introduction to BSD library functions intro(3B) CLIX
 the synchronous/asynchronous I/O library /introduction to intro(3A) CLIX
 windowing terminal function library libwindows(3X) libwindows(3X) AT&T
 ordering relation for an object library lorder(1) find lorder(1) AT&T
 archives ar(1) archive and library maintainer for portable ar(1) AT&T
 archives ar(1) archive and library maintainer for portable ar(1) AT&T
 t_alloc(3N) allocate a library structure t_alloc(3N) AT&T
 t_free(3N) free a library structure t_free(3N) AT&T
 alt(1) Ada library tool alt(1) CLIX
 function library libwindows(3X) windowing terminal libwindows(3X) AT&T
 ulimit(2) get and set user limits ulimit(2) AT&T
 qlimit(1) show supported batch limits and shell strategy for the/ qlimit(1) CLIX
 implementation-specific/ limits(4) file header for limits(4) CLIX
 line(1) read one line line(1) AT&T
 return the number of command line arguments iargc(3F) iargc(3F) AT&T

ports(7) 5	line asynchronous interface	ports(7) AT&T
establish an out-going terminal	line connection dial(3C)	dial(3C) AT&T
terminal type, modes, speed, and	line discipline getty(1M) set	getty(1M) AT&T
terminal type, modes, speed, and	line discipline uugetty(1M) set	uugetty(1M) AT&T
object file linenum(4)	line number entries in a common	linenum(4) AT&T
/ldlinit(3X) ldlitem(3X) manipulate	line number entries of a common/	ldlread(3X) AT&T
a/ ldlseek(3X) ldnlseek(3X) seek to	line number entries of a section of	ldlseek(3X) AT&T
common/ strip(1) strip symbol and	line number information from a	strip(1) AT&T
nl(1)	line numbering filter	nl(1) AT&T
cut out selected fields of each	line of a file cut(1)	cut(1) AT&T
lpc(1M) BSD	line printer control program	lpc(1M) CLIX
lpd(1M) BSD	line printer daemon	lpd(1M) CLIX
send/cancel requests to an LP	line printer lp(1) cancel(1)	lp(1) AT&T
lptest(1) generate	line printer ripple pattern	lptest(1) CLIX
lprm(1) remove jobs from the BSD	line printer spooling queue	lprm(1) CLIX
	line(1) read one line	line(1) AT&T
lsearch(3C) lfind(3C)	linear search and update	lsearch(3C) AT&T
col(1) filter reverse	line-feeds	col(1) AT&T
common object file	linenum(4) line number entries in a	linenum(4) AT&T
comm(1) select or reject	lines common to two sorted files	comm(1) AT&T
read the CSI port DR11 status	lines csi_status(3A)	csi_status(3A) CLIX
uniq(1) report repeated	lines in a file	uniq(1) AT&T
of several files or subsequent	lines of one file /merge same lines	paste(1) AT&T
subsequent/ paste(1) merge same	lines of several files or	paste(1) AT&T
directories link(1M) unlink(1M)	link and unlink files and	link(1M) AT&T
mkld(1M) build a	link editor file	mkld(1M) CLIX
files ld(1)	link editor for common object	ld(1) CLIX
a.out(4) common assembler and	link editor output	a.out(4) CLIX
ln(1)	link files	ln(1) CLIX
cp(1) ln(1) mv(1) copy,	link or move files	cp(1) AT&T
read the value of a symbolic	link readlink(2B)	readlink(2B) CLIX
xttd(1M) extract and print xt driver	link structure	xttd(1M) AT&T
xttd(1M) extract and print xt driver	link structure	xttd(1M) AT&T
link(2)	link to a file	link(2) AT&T
symlink(2B) make a symbolic	link to a file	symlink(2B) CLIX
files and directories	link(1M) unlink(1M) link and unlink	link(1M) AT&T
	link(2) link to a file	link(2) AT&T
	lint(1) a C program checker	lint(1) AT&T
nlst(3C) get entries from name	list	nlst(3C) AT&T
.rhosts(4) remote user access	list	.rhosts(4) CLIX
varargs(5) handle variable argument	list	varargs(5) AT&T
ls(1)	list contents of directory	ls(1) CLIX
dls(1)	list contents of MS-DOS directory	dls(1) CLIX
directories odds(1)	list contents of optical disk	odds(1) CLIX
a file system ff(1M)	list file names and statistics for	ff(1M) AT&T
nm(1) print name	list of common object file	nm(1) AT&T
fsck and ncheck checklist(4)	list of file systems processed by	checklist(4) AT&T
output of a varargs argument	list /vsprintf(3S) print formatted	vprintf(3S) AT&T
from a common object file	list(1) produce C source listing	list(1) AT&T

t_listen(3N)	listen for a connect request	t_listen(3N) AT&T
socket listen(2B)	listen for connections on a	listen(2B) CLIX
on a socket	listen(2B) listen for connections	listen(2B) CLIX
xns_listener(1M) XNS	listener	xns_listener(1M) CLIX
btp_listener(1M) btp(1M) BTP	listener and configuration/	btp_listener(1M) CLIX
login requests xxt_listener(1M)	listener for Intergraph XT remote	xxt_listener(1M) CLIX
requests crr_listener(1M)	listener for XNS/VTP remote login	crr_listener(1M) CLIX
get client's data passed via the	listener nlsgetcall(3N)	nlsgetcall(3N) AT&T
nlsadmin(1M) network	listener service administration	nlsadmin(1M) AT&T
nlsrequest(3N) format and send	listener service request message	nlsrequest(3N) AT&T
list(1) produce C source	listing from a common object file	list(1) AT&T
sendmail(1M) mailq(1) display a	listing of the mail queue used by	mailq(1) CLIX
xargs(1) construct argument	list(s) and execute command	xargs(1) AT&T
remote/ netls(1) DNP command that	lists the directory contents on a	netls(1) CLIX
on the local network rwho(1)	lists users logged in to machines	rwho(1) CLIX
volcopy(1M) make	literal copy of file system	volcopy(1M) AT&T
strcmp(3F) lge(3F) lgt(3F)	lle(3F) llt(3F) string comparison/	strcmp(3F) AT&T
strcmp(3F) lge(3F) lgt(3F) lle(3F)	llt(3F) string comparison intrinsic/	strcmp(3F) AT&T
	ln(1) link files	ln(1) CLIX
files cp(1)	ln(1) mv(1) copy, link or move	cp(1) AT&T
fpe_did_load(3A)	load an FPE coprocessor image	fpe_did_load(3A) CLIX
boot partition newboot(1M)	load lboot and mboot onto the disk	newboot(1M) AT&T
diskettes ldsysdump(1M)	load system dump from floppy	ldsysdump(1M) AT&T
fg_lut_in(3A) fg_lut_out(3A)	load the lookup tables of a frame/	fg_lut_in(3A) CLIX
ldterm(7S)	loadable STREAMS module	ldterm(7S) CLIX
netmap(1M) provides a map of the	local area network	netmap(1M) CLIX
return a GPIB device to	local control gpib_local(3A)	gpib_local(3A) CLIX
limits and shell strategy for the	local host /show supported batch	qlimit(1) CLIX
gpib_lockout(3A) issue a	local lockout to a GPIB channel	gpib_lockout(3A) CLIX
logged in to machines on the	local network /lists users	rwho(1) CLIX
status for each machine on the	local network /show host	ruptime(1) CLIX
message to console devices on the	local XNS network /send a	netmsg(1) CLIX
asctime(3C) cftime,/ ctime(3C)	localtime(3C) gmtime(3C)	ctime(3C) AT&T
command using keywords	locate(1) identify a UNIX system	locate(1) AT&T
end(3C) etext(3C) edata(3C) last	locations in program	end(3C) AT&T
vlock(2I)	lock an area of memory	vlock(2I) CLIX
lockd(1M) NFS network	lock daemon	lockd(1M) CLIX
memory plock(2)	lock process, text, or data in	plock(2) AT&T
	lockd(1M) NFS network lock daemon	lockd(1M) CLIX
	lockf(3C) record locking on files	lockf(3C) AT&T
lockf(3C) record	locking on files	lockf(3C) AT&T
gpib_lockout(3A) issue a local	lockout to a GPIB channel	gpib_lockout(3A) CLIX
errdump(1M) print error	log	errdump(1M) AT&T
errord.rc(4) error	log configuration file	errord.rc(4) CLIX
Error status report command and	Log Daemon hdelogger(1M) Hard Disk	hdelogger(1M) AT&T
errconfig(1M) error	log daemon manager	errconfig(1M) CLIX
gamma(3M)	log gamma function	gamma(3M) AT&T
newgrp(1M)	log in to a new group	newgrp(1M) AT&T
newgrp(1M)	log in to a new group	newgrp(1M) AT&T

hdelog(7) hard disk error	log interface file	hdelog(7) AT&T
information about/ rlog(1) print	log messages and other	rlog(1) CLIX
add/delete hdelog (Hard Disk Error	Log) reports hdeadd(1M)	hdeadd(1M) AT&T
Fortran common logarithm intrinsic/	log10(3F) alog10(3F) dlog10(3F)	log10(3F) AT&T
exponential,/ exp(3M) log(3M)	log10(3M) pow(3M) sqrt(3M)	exp(3M) AT&T
Fortran natural logarithm/	log(3F) alog(3F) dlog(3F) clog(3F)	log(3F) AT&T
exponential, logarithm,/ exp(3M)	log(3M) log10(3M) pow(3M) sqrt(3M)	exp(3M) AT&T
logging and event tracing	log(7) interface to STREAMS error	log(7) AT&T
/dlog10(3F) Fortran common	logarithm intrinsic function	log10(3F) AT&T
/dlog(3F) clog(3F) Fortran natural	logarithm intrinsic function	log(3F) AT&T
/pow(3M) sqrt(3M) exponential,	logarithm, power, square root/	exp(3M) AT&T
local/ rwho(1) lists users	logged in to machines on the	rwho(1) CLIX
strclean(1M) STREAMS error	logger cleanup program	strclean(1M) AT&T
strerr(1M) STREAMS error	logger daemon	strerr(1M) AT&T
log(7) interface to STREAMS error	logging and event tracing	log(7) AT&T
auditd(1M) file system event	logging and report generation/	auditd(1M) CLIX
errord(1M) error	logging daemon	errord(1M) CLIX
errors(1) error	logging report generator	errors(1) CLIX
file/ fdtounit(3F) return FORTRAN	logical unit associated with a	fdtounit(3F) CLIX
output for the specified FORTRAN	logical unit flush(3F) flush the	flush(3F) CLIX
associated with a FORTRAN	logical unit /the file descriptor	fnum(3F) CLIX
rlogin(1) remote	login	rlogin(1) CLIX
sethost(1) DNP remote	login DECnet or CLIX node.	sethost(1) CLIX
relogin(1M) rename	login entry to show current layer	relogin(1M) AT&T
relogin(1M) rename	login entry to show current layer	relogin(1M) AT&T
relogin(1M) rename	login entry to show current layer	relogin(1M) AT&T
getlogin(3C) get	login name	getlogin(3C) AT&T
logname(1) get	login name	logname(1) AT&T
cuserid(3S) get character	login name of the user	cuserid(3S) AT&T
logname(3X) return	login name of user	logname(3X) AT&T
passwd(1) change	login password	passwd(1) AT&T
yppasswd(1) change	login password in YP	yppasswd(1) CLIX
visit(1) Intergraph remote	login program	visit(1) CLIX
listener for XNS/VTP remote	login requests crr_listener(1M)	crr_listener(1M) CLIX
listener for Intergraph XT remote	login requests xxt_listener(1M)	xxt_listener(1M) CLIX
rlogind(1M) remote	login server	rlogind(1M) CLIX
setting up an environment at	login time profile(4)	profile(4) AT&T
	login(1) sign on	login(1) AT&T
	logname(1) get login name	logname(1) AT&T
user	logname(3X) return login name of	logname(3X) AT&T
setjmp(3C)	longjmp(3C) non-local goto	setjmp(3C) AT&T
transport endpoint t_look(3N)	look at the current event on a	t_look(3N) AT&T
/fg_lut_out(3A) load the	lookup tables of a frame grabber	fg_lut_in(3A) CLIX
property clh_vbyop(3N)	lookup value by object and	clh_vbyop(3N) CLIX
for an object library	lorder(1) find ordering relation	lorder(1) AT&T
mklost+found(1M) make a	lost+found directory for fsck(1M)	mklost+found(1M) CLIX
nice(1) run a command at	low priority	nice(1) AT&T
send/cancel requests to an	LP line printer lp(1) cancel(1)	lp(1) AT&T
enable(1) disable(1) enable/disable	LP printers	enable(1) AT&T

reject(1M) allow or prevent	LP requests accept(1M)	accept(1M) AT&T
/lpmove(1M) start/stop the	LP scheduler and move requests	lpsched(1M) AT&T
lpadmin(1M) configure the	LP spooling system	lpadmin(1M) AT&T
lpstat(1) print	LP status information	lpstat(1) AT&T
requests to an LP line printer	lp(1) cancel(1) send/cancel	lp(1) AT&T
spooling system	lpadmin(1M) configure the LP	lpadmin(1M) AT&T
program	lpc(1M) BSD line printer control	lpc(1M) CLIX
	lpd(1M) BSD line printer daemon	lpd(1M) CLIX
scheduler/ lpsched(1M) lpshut(1M)	lpmove(1M) start/stop the LP	lpsched(1M) AT&T
examination program	lpq(1) BSD spool queue	lpq(1) CLIX
	lpr(1) BSD offline print	lpr(1) CLIX
line printer spooling queue	lprm(1) remove jobs from the BSD	lprm(1) CLIX
start/stop the LP scheduler and/	lpsched(1M) lpshut(1M) lpmove(1M)	lpsched(1M) AT&T
the LP scheduler and/ lpsched(1M)	lpshut(1M) lpmove(1M) start/stop	lpsched(1M) AT&T
information	lpstat(1) print LP status	lpstat(1) AT&T
ripple pattern	lptest(1) generate line printer	lptest(1) CLIX
jranda48,/ dranda48(3C) eranda48(3C)	lranda48(3C) nrand48(3C) mrand48,	dranda48(3C) AT&T
	ls(1) list contents of directory	ls(1) CLIX
and update	lsearch(3C) lfind(3C) linear search	lsearch(3C) AT&T
pointer	lseek(2) move read/write file	lseek(2) AT&T
/and(3F) or(3F) xor(3F) not(3F)	lshift, rshift(3F) Fortran Bitwise/	bool(3F) AT&T
	lstat(2B) get file status	lstat(2B) CLIX
integers and long/ l3tol(3C)	l3tol(3C) convert between 3-byte	l3tol(3C) AT&T
	m4(1) macro processor	m4(1) AT&T
vax(1) get processor type truth/	machid(1) clipper(1) ns32000(1)	machid(1) CLIX
/show host status for each	machine on the local network	ruptime(1) CLIX
sys3b(2)	machine specific functions	sys3b(2) AT&T
values(5)	machine-dependent values	values(5) CLIX
/access long integer data in a	machine-independent fashion	sputl(3X) AT&T
rwwho(1) lists users logged in to	machines on the local network	rwwho(1) CLIX
m4(1)	macro processor	m4(1) AT&T
mtio(7S)	magnetic tape interface	mtio(7S) CLIX
program mt(1)	magnetic tape manipulation	mt(1) CLIX
ansitape(1) ANSI-standard	magtape label program	ansitape(1) CLIX
ansitape(4) ANSI standard	magtape labels	ansitape(4) CLIX
mailaddr(7B)	mail addressing description	mailaddr(7B) CLIX
rebuild the database for the	mail aliases file newaliases(1)	newaliases(1) CLIX
rmail(1) send mail to users or read	mail mail(1)	mail(1) AT&T
sendmail(1M) send	mail over the Internet	sendmail(1M) CLIX
mailq(1) display a listing of the	mail queue used by sendmail(1M)	mailq(1) CLIX
mailstats(1) display	mail statistics	mailstats(1) CLIX
mail(1) rmail(1) send	mail to users or read mail	mail(1) AT&T
cumail(1) DNP	mail transport program	cumail(1) CLIX
uxmailr(1M) uxmails(1M) XNS	mail transport program	uxmailr(1M) CLIX
or read mail	mail(1) rmail(1) send mail to users	mail(1) AT&T
description	mailaddr(7B) mail addressing	mailaddr(7B) CLIX
smail(1M) rmail(1M) UUCP	mailer with routing	smail(1M) CLIX
mail queue used by sendmail(1M)	mailq(1) display a listing of the	mailq(1) CLIX
statistics	mailstats(1) display mail	mailstats(1) CLIX

processing system	mailx(1) interactive message	mailx(1) AT&T
malloc, mallinfo(3X) fast	main memory allocator /calloc(3X)	malloc(3X) AT&T
free(3C) realloc(3C) calloc(3C)	main memory allocator malloc(3C)	malloc(3C) AT&T
groups of programs make(1)	maintain, update, and regenerate	make(1) AT&T
ar(1) archive and library	maintainer for portable archives	ar(1) AT&T
ar(1) archive and library	maintainer for portable archives	ar(1) AT&T
intro(1M) introduction to	maintenance commands and/	intro(1M) AT&T
intro(8) introduction to system	maintenance procedures	intro(8) AT&T
regenerate groups of programs	make(1) maintain, update, and	make(1) AT&T
	makedbm(1M) make a YP dbm file	makedbm(1M) CLIX
adept(1) Ada program	makefile generator	adept(1) CLIX
on a diskette	makefsys(1M) create a file system	makefsys(1M) AT&T
systems on hard disks	makehdfs(1M) construct file	makehdfs(1M) AT&T
	makekey(1) generate encryption key	makekey(1) AT&T
installation/ newprod(1M)	makenode(1M) CLIX software	newprod(1M) CLIX
installation utility	makenode(1M) deliverable software	makenode(1M) CLIX
Computer newkey(8)	makes a floppy key for the 3B2	newkey(8) AT&T
/realloc(3X) calloc(3X) malloc,	mallinfo(3X) fast main memory/	malloc(3X) AT&T
calloc(3C) main memory allocator	malloc(3C) free(3C) realloc(3C)	malloc(3C) AT&T
calloc(3X) malloc, mallinfo(3X)/	malloc(3X) free(3X) realloc(3X)	malloc(3X) AT&T
/free(3X) realloc(3X) calloc(3X)	malloc, mallinfo(3X) fast main/	malloc(3X) AT&T
manual	man(1) print entries in this	man(1) CLIX
/tfind(3C) tdelete(3C) twalk(3C)	manage binary search trees	tsearch(3C) AT&T
/hcreate(3C) hdestroy(3C)	manage hash search tables	hsearch(3C) AT&T
endpoint t_optmgmt(3N)	manage options for a transport	t_optmgmt(3N) AT&T
Intergraph network clearinghouse	management program clh(1)	clh(1) CLIX
nml(1M) DNP network	management server	nml(1M) CLIX
sigignore(2) sigpause(2) signal	management /sigrelse(2)	sigrelse(2) CLIX
fmu(1) network file	management utility	fmu(1) CLIX
errconfig(1M) error log daemon	manager	errconfig(1M) CLIX
shl(1) shell layer	manager	shl(1) AT&T
Queuing System (NQS) queue	manager qmgr(1M) Network	qmgr(1M) CLIX
accounting/ fwtmp(1M) wtmpfix(1M)	manipulate connect-time	fwtmp(1M) CLIX
ldlread(3X) ldlini(3X) ldliitem(3X)	manipulate line number entries of a/	ldlread(3X) AT&T
frexp(3C) ldexp(3C) modf(3C)	manipulate parts of floating-point/	frexp(3C) AT&T
section mcs(1)	manipulate the object file comment	mcs(1) AT&T
route(1M) manually	manipulate the routing tables	route(1M) CLIX
mt(1) magnetic tape	manipulation program	mt(1) CLIX
rtape(1) remote tape	manipulation program	rtape(1) CLIX
/inet_netof(3B) Internet address	manipulation routines	inet(3B) CLIX
man(1) print entries in this	manual	man(1) CLIX
tables route(1M)	manually manipulate the routing	route(1M) CLIX
yppoll(1M) version of a YP	map at a YP server host	yppoll(1M) CLIX
kbmap(4) keyboard	map file	kbmap(4) CLIX
ypxfr(1M) transfer a YP	map from a YP server	ypxfr(1M) CLIX
return the YP server or	map master host ypwhich(1M)	ypwhich(1M) CLIX
translation table to handle long	map names ypmmapxlate(4)	ypmmapxlate(4) CLIX
ascii(5)	map of ASCII character set	ascii(5) AT&T
netmap(1M) provides a	map of the local area network	netmap(1M) CLIX

of one or more keys from a YP map ypmatch(1) print the value ypmatch(1) CLIX
 force propagation of a changed YP map yppush(1M) yppush(1M) CLIX
 DARPA port to RPC program number mapper portmap(1M) portmap(1M) CLIX
 report or change bad block mapping hdefix(1M) hdefix(1M) AT&T
 Remote File Sharing user and group mapping idload(1M) idload(1M) AT&T
 umask(1) set file-creation mode mask umask(1) AT&T
 umask(2) set and get file creation mask umask(2) AT&T
 xio_setef(3A) event flag mask functions /xio_clref(3A) xio_readef(3A) CLIX
 master(4) master configuration database master(4) CLIX
 Remote File Sharing name server master file rfmaster(4) rfmaster(4) AT&T
 return the YP server or map master host ypwhich(1M) ypwhich(1M) CLIX
 database master(4) master configuration master(4) CLIX
 regular expression compile and match routines regexp(5) regexp(5) AT&T
 math(5) math functions and constants math(5) AT&T
 constants math(5) math functions and math(5) AT&T
 matherr(3M) error-handling function matherr(3M) AT&T
 dmax1(3F) Fortran/ max(3F) max0(3F) amax0(3F) max1(3F) amax1, max(3F) AT&T
 max(3F) max0(3F) amax0(3F) max1(3F) amax1, dmax1(3F) Fortran/ max(3F) AT&T
 amax1, dmax1(3F) Fortran/ max(3F) max0(3F) amax0(3F) max1(3F) max(3F) AT&T
 max1(3F) amax1, dmax1(3F) Fortran maximum-value functions /amax0(3F) max(3F) AT&T
 newboot(1M) load lboot and mboot onto the disk boot partition newboot(1M) AT&T
 accounting mclck(3F) return Fortran time mclck(3F) AT&T
 comment section mcs(1) manipulate the object file mcs(1) AT&T
 memory mem(7S) kmem(7S) odt(7S) core mem(7S) CLIX
 /read the archive header of a member of an archive file ldahread(3X) AT&T
 memset(3C)/ memory(3C) memccpy(3C) memchr(3C) memcmp(3C) memory(3C) AT&T
 memory(3C) memccpy(3C) memchr(3C) memcmp(3C) memory(3C) AT&T
 memccpy(3C) memchr(3C) memcmp(3C) memccpy(3C) memchr(3C) memory(3C) AT&T
 /memchr(3C) memcmp(3C) memccpy(3C) memchr(3C) memset(3C) memory(3C) AT&T
 mem(7S) kmem(7S) odt(7S) core memory mem(7S) CLIX
 vlock(2I) lock an area of memory vlock(2I) CLIX
 vunlock(2I) unlock an area of memory vunlock(2I) CLIX
 mallopt, mallinfo(3X) fast main memory allocator /calloc(3X) malloc(3X) AT&T
 realloc(3C) calloc(3C) main memory allocator /free(3C) malloc(3C) AT&T
 shmctl(2) shared memory control operations shmctl(2) AT&T
 spawn a new process in a virtual memory efficient way vfork(2B) vfork(2B) CLIX
 queue, semaphore set or shared memory id /remove a message ipcrm(1) AT&T
 /boot option to dump system memory image to floppy disk(s) sysdump(8) AT&T
 /getavailsmem(2I) return memory information getmemsize(2I) CLIX
 shmop(2) shared memory operations shmop(2) AT&T
 memccpy(3C) memccpy(3C) memset(3C) memory operations /memchr(3C) memory(3C) AT&T
 read data from a PDI port into memory /pdi_read_nw(3A) pdi_read(3A) CLIX
 lock process, text, or data in memory plock(2) plock(2) AT&T
 CRM utility for monitoring memory regions monregion(1) monregion(1) CLIX
 utility for monitoring process memory regions showmemory(1) CRM showmemory(1) CLIX
 RLE from pipe to memory /rle_pipe_mem_nw(3A) rle_pipe_mem(3A) CLIX
 shmget(2) get shared memory segment identifier shmget(2) AT&T
 transfer data from scanner to memory /sif_scan_mem_nw(3A) sif_scan_mem(3A) CLIX
 /pdi_write_nw(3A) write data from memory to a PDI port pdi_write(3A) CLIX

/transfer data from	memory to pipe	sif_mem_pipe(3A)	CLIX
monitoring physical and virtual	memory topmem(1) CRM utility for	topmem(1)	CLIX
memcpy(3C) memset(3C)/	memory(3C) memcpy(3C) memchr(3C)	memory(3C)	AT&T
/memcpy(3C) memcpy(3C)	memset(3C) memory operations	memory(3C)	AT&T
administration sysadm(1M)	menu interface to do system	sysadm(1M)	CLIX
a CDROM and invoke the CDROM	menu runcd(1M) mount	runcd(1M)	CLIX
for generating/modifying ASSIST	menus or command forms /program	astgen(1)	AT&T
merge(1) three-way file	merge	merge(1)	CLIX
sort(1) sort and/or	merge files	sort(1)	AT&T
files acctmerge(1M)	merge or add total accounting	acctmerge(1M)	CLIX
rcsmmerge(1)	merge RCS revisions	rcsmmerge(1)	CLIX
or subsequent lines of/ paste(1)	merge same lines of several files	paste(1)	AT&T
	merge(1) three-way file merge	merge(1)	CLIX
	msg(1) permit or deny messages	msg(1)	AT&T
t_error(3N) produce error	message	t_error(3N)	AT&T
msgctl(2)	message control operations	msgctl(2)	AT&T
/recvmsg(2B) receive a	message from a socket	recv(2B)	CLIX
sendto(2B) sendmsg(2B) send a	message from a socket send(2B)	send(2B)	CLIX
and send listener service request	message nlsrequest(3N) format	nlsrequest(3N)	AT&T
getmsg(2) get next	message off a stream	getmsg(2)	AT&T
putmsg(2) send a	message on a stream	putmsg(2)	AT&T
msgop(2)	message operations	msgop(2)	AT&T
mailx(1) interactive	message processing system	mailx(1)	AT&T
icmp(7S) Internet Control	Message Protocol	icmp(7S)	CLIX
msgget(2) get	message queue	msgget(2)	AT&T
shared memory id ipcrm(1) remove a	message queue, semaphore set or	ipcrm(1)	AT&T
local XNS/ netmsg(1) send a	message to console devices on the	netmsg(1)	CLIX
msg(1) permit or deny	messages	msg(1)	AT&T
strace(1M) print STREAMS trace	messages	strace(1M)	AT&T
about RCS/ rlog(1) print log	messages and other information	rlog(1)	CLIX
sys_nerr(3C) system error	messages /errno(3C) sys_errlist(3C)	perror(3C)	AT&T
ieor(3F) isht, ishtc, ibits,/	mil(3F) ior(3F) iand(3F) not(3F)	mil(3F)	AT&T
ibset, ibclr, mvbits(3F) Fortran	Military Standard functions /btest,	mil(3F)	AT&T
dmin1(3F) Fortran/ min(3F)	min0(3F) amin0(3F) min1(3F) amin1,	min(3F)	AT&T
min(3F) min0(3F) amin0(3F)	min1(3F) amin1, dmin1(3F) Fortran/	min(3F)	AT&T
amin1, dmin1(3F) Fortran/	min(3F) min0(3F) amin0(3F) min1(3F)	min(3F)	AT&T
min1(3F) amin1, dmin1(3F) Fortran	minimum-value functions /amin0(3F)	min(3F)	AT&T
clone(7) open any	minor device on a STREAMS driver	clone(7)	AT&T
/overview of accounting and	miscellaneous accounting commands	acct(1M)	CLIX
intro(5) introduction to	miscellaneous facilities	intro(5)	CLIX
intro(5) introduction to	miscellany	intro(5)	AT&T
commands from source code	mk(8) remake the binary system and	mk(8)	AT&T
to a bootable object file	mkboot(1M) convert an object file	mkboot(1M)	AT&T
configuration file for a CLIX/	mkconfig(1M) build a	mkconfig(1M)	CLIX
	mkdir(1) make directories	mkdir(1)	AT&T
	mkdir(2) make a directory	mkdir(2)	AT&T
database for smail(1M)	mkfnames(1M) create a full name	mkfnames(1M)	CLIX
	mkfs(1M) construct a file system	mkfs(1M)	AT&T
	mkld(1M) build a link editor file	mkld(1M)	CLIX

lost+found directory for/	mklost+found(1M) make a	mklost+found(1M) CLIX
special or ordinary file	mknod(1M) build special file	mknod(1M) AT&T
partition table	mknod(2) make a directory, or a	mknod(2) AT&T
library	mkpar(1M) create or modify a disk	mkpar(1M) CLIX
	mkshlib(1) create a shared	mkshlib(1) CLIX
file with kernel and driver symbol/	mktemp(3C) make a unique file name	mktemp(3C) AT&T
table	mkunix(1M) make a bootable system	mkunix(1M) AT&T
remaindering intrinsic functions	mnttab(4) mounted file system	mnttab(4) CLIX
chmod(1) change	mod(3F) amod(3F) dmod(3F) Fortran	mod(3F) AT&T
umask(1) set file-creation	mode	chmod(1) CLIX
fg_fbmode(3A) set the	mode mask	umask(1) AT&T
fg_fbstat(3A) get the	mode of a frame buffer	fg_fbmode(3A) CLIX
chmod(2) change	mode of a frame buffer	fg_fbstat(3A) CLIX
/aux_modem_nw(3A) get	mode of file	chmod(2) AT&T
port aux_cancel_modem(3A) cancel	modem change from a serial port	aux_modem(3A) CLIX
fmu_set(3N) set FMU	modem change state on a serial	aux_cancel_modem(3A) CLIX
getty(1M) set terminal type,	modes	fmu_set(3N) CLIX
uugetty(1M) set terminal type,	modes, speed, and line discipline	getty(1M) AT&T
floating-point/ frexp(3C) ldexp(3C)	modes, speed, and line discipline	uugetty(1M) AT&T
utime(2) set file access and	modf(3C) manipulate parts of	frexp(3C) AT&T
touch(1) update access and	modification times	utime(2) AT&T
odt(1) examine and	modification times of a file	touch(1) AT&T
mkpar(1M) create or	modifies files	odt(1) CLIX
option sigclnd(2l)	modify a disk partition table	mkpar(1M) CLIX
yppasswdd(1M) server for	modify SIGCLD on stop signal	sigclnd(2l) CLIX
ldterm(7S) loadable STREAMS	modifying YP password file	yppasswdd(1M) CLIX
Interface cooperating STREAMS	module	ldterm(7S) CLIX
read/write interface STREAMS	module timod(7) Transport	timod(7) AT&T
DoD Trailer decapsulation STREAMS	module /Transport Interface	tirdwr(7) AT&T
/dodisk(1M) lastlogin(1M)	module tren(7S)	tren(7S) CLIX
crm(1) CLIX Resource	monacct(1M) nulladm(1M)/	acctsh(1M) CLIX
statd(1M) NFS network status	Monitor	crm(1) CLIX
Intergraph Network Core XNS	monitor	statd(1M) CLIX
Intergraph Network Core XNS	monitor daemon incmond(1M)	incmond(1M) CLIX
profile	monitor incmon(1M)	incmon(1M) CLIX
monproc(1) CRM utility for	monitor(3C) prepare execution	monitor(3C) AT&T
topepu(1) CRM utility for	monitoring a process	monproc(1) CLIX
topio(1) CRM utility for	monitoring CPU time	topepu(1) CLIX
monregion(1) CRM utility for	monitoring I/O activity	topio(1) CLIX
showfiles(1) CRM utility for	monitoring memory regions	monregion(1) CLIX
topfault(1) CRM utility for	monitoring open files	showfiles(1) CLIX
memory topmem(1) CRM utility for	monitoring page faults	topfault(1) CLIX
showmemory(1) CRM utility for	monitoring physical and virtual	topmem(1) CLIX
topsys(1) CRM utility for	monitoring process memory regions	showmemory(1) CLIX
watcher(1) CRM utility for	monitoring system activity	topsys(1) CLIX
monparam(1) CRM utility for	monitoring system calls and/	watcher(1) CLIX
monitoring system parameters	monitoring system parameters	monparam(1) CLIX
monitoring a process	monparam(1) CRM utility for	monparam(1) CLIX
	monproc(1) CRM utility for	monproc(1) CLIX

monitoring memory regions	monregion(1) CRM utility for	monregion(1) CLIX	
CDROM menu	runacd(1M)	mount a CDROM and invoke the	runacd(1M) CLIX
mount(2)	mount a file system	mount(2) CLIX	
odmount(1M)	mount an optical disk volume	odmount(1M) CLIX	
mount(1M) umount(1M)	mount and unmount file system	mount(1M) CLIX	
npmount(1) npumount(1)	mount and unmount file system	npmount(1) CLIX	
mountd(1M) NFS	mount request server	mountd(1M) CLIX	
setmnt(1M) establish	mount table	setmnt(1M) AT&T	
mountfsys(1M) umountfsys(1M)	mount, unmount a diskette file/	mountfsys(1M) AT&T	
systems mountall(1M) umountall(1M)	mount, unmount multiple file	mountall(1M) AT&T	
rmountall(1M) rumountall(1M)	mount, unmount Remote File Sharing/	rmountall(1M) AT&T	
unmount file system	mount(1M) umount(1M) mount and	mount(1M) CLIX	
unmount multiple file systems	mount(2) mount a file system	mount(2) CLIX	
server	mountall(1M) umountall(1M) mount,	mountall(1M) AT&T	
mnttab(4)	mountd(1M) NFS mount request	mountd(1M) CLIX	
rmntab(4) remotely	mounted file system table	mnttab(4) CLIX	
rmntstat(1M) display	mounted NFS file system table	rmntab(4) CLIX	
unmount a diskette file system	mounted resource information	rmntstat(1M) AT&T	
rmount(1M) retry remote resource	mountfsys(1M) umountfsys(1M) mount,	mountfsys(1M) AT&T	
showmount(1M) show all remote	mounts	rmount(1M) AT&T	
mvd(1M)	mounts	showmount(1M) CLIX	
pdi_ifb(3A) pdi_ifb_nw(3A)	move a directory	mvd(1M) AT&T	
cp(1) ln(1) mv(1) copy, link or	move data from a PDI port to a/	pdi_ifb(3A) CLIX	
lseek(2)	move files	cp(1) AT&T	
start/stop the LP scheduler and	move read/write file pointer	lseek(2) AT&T	
files netmv(1) DNP command that	move requests /lpmove(1M)	lpsched(1M) AT&T	
/erand48(3C) lrand48(3C) nrand48(3C)	moves or renames one or more	netmv(1) CLIX	
dtu(1) utd(1) copy between	mrnd48, jrand48, srand48, seed48,/	drand48(3C) AT&T	
dls(1) list contents of	MS-DOS and CLIX	dtu(1) CLIX	
operations	MS-DOS directory	dls(1) CLIX	
program	msgctl(2) message control	msgctl(2) AT&T	
I/O cpio(1) scp(1)	msgget(2) get message queue	msgget(2) AT&T	
driver xyl(7S)	msgop(2) message operations	msgop(2) AT&T	
umountall(1M) mount, unmount	mt(1) magnetic tape manipulation	mt(1) CLIX	
by xt(7) driver xproto(5)	mt(7) tape interface	mt(7) AT&T	
windowing terminals xt(7)	mtio(7S) magnetic tape interface	mtio(7S) CLIX	
poll(2) STREAMS input/output	multibuffering and asynchronous	scp(1) CLIX	
select(2B) synchronous I/O	multi-channel serial interface	xyl(7S) CLIX	
xr(7S) STREAMS IDP and RIP	multiple file systems mountall(1M)	mountall(1M) AT&T	
layers(1) layer	multiplexed channels protocol used	xproto(5) AT&T	
Internet Protocol (IP) STREAMS	multiplexed tty driver for AT&T	xt(7) AT&T	
rc2(1M) run commands performed for	multiplexing	poll(2) AT&T	
cp(1) ln(1)	multiplexing	select(2B) CLIX	
ishftc, ibits, btest, ibset, ibclr,	multiplexor	xr(7S) CLIX	
	multiplexor for windowing terminals	layers(1) AT&T	
	multiplexor ip(7S)	ip(7S) CLIX	
	multi-user environment	rc2(1M) AT&T	
	mv(1) copy, link or move files	cp(1) AT&T	
	mvbits(3F) Fortran Military/ /ishft,	mil(3F) AT&T	

	mkdir(1M) move a directory	mkdir(1M) AT&T
devnm(1M) device	name	devnm(1M) AT&T
getlogin(3C) get login	name	getlogin(3C) AT&T
getsockname(2B) get socket	name	getsockname(2B) CLIX
logname(1) get login	name	logname(1) AT&T
mktemp(3C) make a unique file	name	mktemp(3C) AT&T
pwd(1) working directory	name	pwd(1) AT&T
setnodename(2I) set new node	name	setnodename(2I) CLIX
hosts(4) host	name database	hosts(4) CLIX
hosts.equiv(4) host equivalency	name database	hosts.equiv(4) CLIX
networks(4) network	name database	networks(4) CLIX
protocols(4) protocol	name database	protocols(4) CLIX
services(4) service	name database	services(4) CLIX
mkfnames(1M) create a full	name database for smail(1M)	mkfnames(1M) CLIX
tmpnam(3S) tmpnam(3S) create a	name for a temporary file	tmpnam(3S) AT&T
ldgetname(3X) retrieve symbol	name for common object file symbol/	ldgetname(3X) AT&T
ctermid(3S) generate file	name for terminal	ctermid(3S) AT&T
getpw(3C) get	name from UID	getpw(3C) AT&T
return value for environment	name getenv(3C)	getenv(3C) AT&T
nlist(3C) get entries from	name list	nlist(3C) AT&T
nm(1) print	name list of common object file	nm(1) AT&T
rename(2B) change the	name of a file	rename(2B) CLIX
ttyname(3C) isatty(3C) find	name of a terminal	ttyname(3C) AT&T
getpeername(2B) get	name of connected peer	getpeername(2B) CLIX
/setdomainname(3R) get/set	name of current domain	getdomainname(3R) CLIX
/sethostname(2B) get/set	name of current host	gethostname(2B) CLIX
hostname(1) set or print	name of current host system	hostname(1) CLIX
uname(1) print	name of current UNIX system	uname(1) AT&T
uname(2) get	name of current UNIX system	uname(2) AT&T
domainname(1) set or display	name of current YP domain	domainname(1) CLIX
tty(1) get the	name of the terminal	tty(1) AT&T
cuserid(3S) get character login	name of the user	cuserid(3S) AT&T
nlsprovider(3N) get	name of transport provider	nlsprovider(3N) AT&T
logname(3X) return login	name of user	logname(3X) AT&T
nptx(1M) full	name permutations	nptx(1M) CLIX
rfmaster(4) Remote File Sharing	name server master file	rfmaster(4) AT&T
nsquery(1M) Remote File Sharing	name server query	nsquery(1M) AT&T
bind(2B) bind a	name to a socket	bind(2B) CLIX
disk/ odln(1) associate another	name with an existing optical	odln(1) CLIX
id(1M) print user and group IDs and	names	id(1M) AT&T
id(1M) print user and group IDs and	names	id(1M) AT&T
system ff(1M) list file	names and statistics for a file	ff(1M) AT&T
dirname(1) deliver portions of path	names basename(1)	basename(1) AT&T
File Sharing domain and network	names dname(1M) Print Remote	dname(1M) AT&T
term(5) conventional	names for terminals	term(5) AT&T
ncheck(1M) generate path	names from i-numbers	ncheck(1M) AT&T
table to handle long map	names ymapxlate(4) translation	ymapxlate(4) CLIX
Intergraph clearinghouse/	namex(1M) updates hosts file and	namex(1M) CLIX
isnan(3C) test for floating point	NaN (Not-A-Number) /isnand(3C)	isnan(3C) AT&T

/alog(3F) dlog(3F) clog(3F) Fortran processing language	natural logarithm intrinsic/	log(3F) AT&T
file systems processed by fsck and i-numbers	nawk(1) pattern scanning and	nawk(1) AT&T
program	ncheck checklist(4) list of	checklist(4) AT&T
dbm_close(3B) dbm_fetch(3B)/	ncheck(1M) generate path names from	ncheck(1M) AT&T
/nint(3F) idnint(3F) Fortran address	ncp(1) DNP network control	ncp(1) CLIX
execution utility	ndbm(3B) dbm_open(3B)	ndbm(3B) CLIX
file(s) on remote printers	nearest integer functions	round(3F) AT&T
the directory contents on a/	netaddr(1) display network	netaddr(1) CLIX
local area network	netcp(1) DNP copy command	netcp(1) CLIX
console devices on the local XNS/	netex(1) DNP remote file	netex(1) CLIX
or renames one or more files	netlpr(1) DNP command to print	netlpr(1) CLIX
files	netls(1) DNP command that lists	netls(1) CLIX
server	netmap(1M) provides a map of the	netmap(1M) CLIX
netaddr(1) display	netmsg(1) send a message to	netmsg(1) CLIX
convert values between host and	netmv(1) DNP command that moves	netmv(1) CLIX
clh(4) Intergraph	netrm(1) DNP command that removes	netrm(1) CLIX
program clh(1) Intergraph	netserver(1M) DNP universal	netserver(1M) CLIX
incd(1M) Intergraph	network address	netaddr(1) CLIX
ncp(1) DNP	network byte order /ntohs(3B)	byteorder(3B) CLIX
incmon(1M) Intergraph	network clearinghouse database	clh(4) CLIX
incmond(1M) Intergraph	network clearinghouse management	clh(1) CLIX
setnetent(3B) endnetent(3B) get	Network Configuration daemon	incd(1M) CLIX
fmu(1)	network control program	ncp(1) CLIX
/sethostent(3B) endhostent(3B) get	Network Core XNS monitor	incmon(1M) CLIX
ifconfig(1M) configure	Network Core XNS monitor daemon	incmond(1M) CLIX
administration nlsadmin(1M)	network entry /getnetbyname(3B)	getnetent(3B) CLIX
in to machines on the local	network file management utility	fmu(1) CLIX
lockd(1M) NFS	network host entry	gethostbyname(3B) CLIX
nml(1M) DNP	network interface parameters	ifconfig(1M) CLIX
networks(4)	network listener service	nlsadmin(1M) AT&T
Remote File Sharing domain and	network /lists users logged	rwho(1) CLIX
provides a map of the local area	network lock daemon	lockd(1M) CLIX
queue manager qmgr(1M)	network management server	nml(1M) CLIX
routed(1M)	network name database	networks(4) CLIX
console devices on the local XNS	network names dname(1M) Print	dname(1M) AT&T
for each machine on the local	network netmap(1M)	netmap(1M) CLIX
statd(1M) NFS	Network Queuing System (NQS)	qmgr(1M) CLIX
ns(7B) Xerox	network routing daemon	routed(1M) CLIX
commands stat(1G) statistical	network /send a message to	netmsg(1) CLIX
intro(7B) introduction to BSD	network /show host status	uptime(1) CLIX
database for the mail aliases/	network status monitor	statd(1M) CLIX
the disk boot partition	Network Systems protocol family	ns(7B) CLIX
text file	network useful with graphical	stat(1G) AT&T
system	networking facilities	intro(7B) CLIX
	networks(4) network name database	networks(4) CLIX
	newaliases(1) rebuild the	newaliases(1) CLIX
	newboot(1M) load lboot and mboot onto	newboot(1M) AT&T
	newform(1) change the format of a	newform(1) AT&T
	newfs(1M) construct a new file	newfs(1M) CLIX

	newgrp(1M) log in to a new group	newgrp(1M) AT&T
	newgrp(1M) log in to a new group	newgrp(1M) AT&T
the 3B2 Computer	newkey(8) makes a floppy key for	newkey(8) AT&T
software installation utilities	newprod(1M) makenode(1M) CLIX	newprod(1M) CLIX
news(1) print	news items	news(1) AT&T
	news(1) print news items	news(1) AT&T
getmsg(2) get	next message off a stream	getmsg(2) AT&T
nfsd(1M) biod(1M)	NFS daemons	nfsd(1M) CLIX
rmtab(4) remotely mounted	NFS file system table	rmtab(4) CLIX
exports(4)	NFS file systems being exported	exports(4) CLIX
mountd(1M)	NFS mount request server	mountd(1M) CLIX
lockd(1M)	NFS network lock daemon	lockd(1M) CLIX
statd(1M)	NFS network status monitor	statd(1M) CLIX
nfsstat(1M)	NFS statistics	nfsstat(1M) CLIX
	nfsd(1M) biod(1M) NFS daemons	nfsd(1M) CLIX
	nfsstat(1M) NFS statistics	nfsstat(1M) CLIX
priority	nice(1) run a command at low	nice(1) AT&T
process	nice(2) change priority of a	nice(2) AT&T
round(3F) anint(3F) dnint(3F)	nint(3F) idnint(3F) Fortran nearest/	round(3F) AT&T
	nl(1) line numbering filter	nl(1) AT&T
nlf_close(3A) close an	NLF channel	nlf_close(3A) CLIX
nlf_open(3A) open an	NLF channel	nlf_open(3A) CLIX
channel	nlf_close(3A) close an NLF	nlf_close(3A) CLIX
	nlf_open(3A) open an NLF channel	nlf_open(3A) CLIX
list	nlist(3C) get entries from name	nlist(3C) AT&T
administration	nlsadmin(1M) network listener service	nlsadmin(1M) AT&T
passed via the listener	nlsgetcall(3N) get client's data	nlsgetcall(3N) AT&T
transport provider	nlsprovider(3N) get name of	nlsprovider(3N) AT&T
listener service request message	nlsrequest(3N) format and send	nlsrequest(3N) AT&T
object file	nm(1) print name list of common	nm(1) AT&T
server	nml(1M) DNP network management	nml(1M) CLIX
dumping	nocore(1M) disable/enable core	nocore(1M) CLIX
setnodename(2I) set new	node name	setnodename(2I) CLIX
DNP remote login DECnet or CLIX	node. sethost(1)	sethost(1) CLIX
hangups and quits	nohup(1) run a command immune to	nohup(1) AT&T
xnlf(7A)	non-linear filter	xnlf(7A) CLIX
setjmp(3C) longjmp(3C)	non-local goto	setjmp(3C) AT&T
ibits./ mil(3F) ior(3F) iand(3F)	not(3F) ieor(3F) isht, ishtc,	mil(3F) AT&T
bool(3F) and(3F) or(3F) xor(3F)	not(3F) lshift, rshift(3F) Fortran/	bool(3F) AT&T
test for floating point NaN	(Not-A-Number) / isnan(3C)	isnan(3C) AT&T
/gpib_service_nw(3A) request	notification for a GPIB SRQ/	gpib_service(3A) CLIX
rfuadmin(1M) Remote File Sharing	notification shell script	rfuadmin(1M) AT&T
asynchronous/ xio_notify(3A)	notify a process of an	xio_notify(3A) CLIX
unmount file system	npmount(1) npumount(1) mount and	npmount(1) CLIX
	nptx(1M) full name permutations	nptx(1M) CLIX
file system npmount(1)	npmount(1) mount and unmount	npmount(1) CLIX
qsub(1) submit an	NQS batch request	qsub(1) CLIX
qdev(1) display the status of	NQS devices	qdev(1) CLIX
a hardcopy print request to	NQS qpr(1) submit	qpr(1) CLIX

qmgr(1M) Network Queuing System	(NQS) queue manager	qmgr(1M) CLIX
qstat(1) display the status of	NQS queues	qstat(1) CLIX
qdel(1) delete or signal	NQS requests	qdel(1) CLIX
drand48(3C) erand48(3C) lrand48(3C)	nrand48(3C) mrand48, jrand48, /	drand48(3C) AT&T
constructs deroff(1) remove	nroff/troff, tbl, and eqn	deroff(1) AT&T
type truth/ machid(1) clipper(1)	ns32000(1) vax(1) get processor	machid(1) CLIX
protocol family	ns(7B) Xerox Network Systems	ns(7B) CLIX
name server query	nsquery(1M) Remote File Sharing	nsquery(1M) AT&T
byteorder(3B) htonl(3B) htons(3B)	ntohl(3B) ntohs(3B) convert/	byteorder(3B) CLIX
/htonl(3B) htons(3B) ntohl(3B)	ntohs(3B) convert values between/	byteorder(3B) CLIX
null(7) the	null file	null(7) AT&T
	null(7) the null file	null(7) AT&T
/lastlogin(1M) monacct(1M)	nulladm(1M) prttmp(1M)/	acctsh(1M) CLIX
getrpcport(3R) get RPC port	number	getrpcport(3R) CLIX
rpc(4) RPC program	number database	rpc(4) CLIX
file linenum(4) line	number entries in a common object	linenum(4) AT&T
file/ /ldlitem(3X) manipulate line	number entries of a common object	ldlread(3X) AT&T
common/ /ldnlseek(3X) seek to line	number entries of a section of a	ldlseek(3X) AT&T
obtain the prime factors of a	number factor(1)	factor(1) AT&T
rand(3F) irand(3F) srand(3F) random	number generator	rand(3F) AT&T
srandom(3B) better random	number generator random(3B)	random(3B) CLIX
strip(1) strip symbol and line	number information from a common/	strip(1) AT&T
DARPA port to RPC program	number mapper portmap(1M)	portmap(1M) CLIX
iargc(3F) return the	number of command line arguments	iargc(3F) AT&T
on an optical/ oddf(1) report	number of free blocks and i-nodes	oddf(1) CLIX
i-nodes df(1M) report	number of free disk blocks and	df(1M) CLIX
convert string to double-precision	number strtod(3C) atof(3C)	strtod(3C) AT&T
system hardware identification	number sysid(2l) get the	sysid(2l) CLIX
gcvt(3C) convert floating-point	number to string ecvt(3C) fcvt(3C)	ecvt(3C) AT&T
allocate/deallocate an event flag	number /xio_deallocef(3A)	xio_allocef(3A) CLIX
nl(1) line	numbering filter	nl(1) AT&T
to system calls and error	numbers intro(2) introduction	intro(2) CLIX
to system calls and error	numbers intro(2) introduction	intro(2) AT&T
uniformly distributed pseudo-random	numbers /lcong48(3C) generate	drand48(3C) AT&T
manipulate parts of floating-point	numbers /ldexp(3C) modf(3C)	frexp(3C) AT&T
getmajor(1M) print slot/major	number(s) of hardware devices	getmajor(1M) AT&T
graphics(1G) access graphical and	numerical commands	graphics(1G) AT&T
fltboot(1M) set	NVRAM parameters for floating boot	fltboot(1M) AT&T
clh_vbyop(3N) lookup value by	object and property	clh_vbyop(3N) CLIX
dis(1)	object code disassembler	dis(1) AT&T
terminal wtinit(1M)	object downloader for the 5620 DMD	wtinit(1M) AT&T
terminal wtinit(1M)	object downloader for the 5620 DMD	wtinit(1M) AT&T
cprs(1) compress a common	object file	cprs(1) AT&T
dump(1) dump selected parts of an	object file	dump(1) AT&T
nm(1) print name list of common	object file	nm(1) AT&T
ldfcn(4) common	object file access routines	ldfcn(4) AT&T
mcs(1) manipulate the	object file comment section	mcs(1) AT&T
of a symbol table entry of a common	object file /compute the index	ldtbindindex(3X) AT&T
conv(1) common	object file converter	conv(1) AT&T

ldaopen(3X) open a common	object file for reading ldopen(3X)	ldopen(3X) AT&T
line number entries of a common	object file function /manipulate	ldlread(3X) AT&T
ldaclose(3X) close a common	object file ldclose(3X)	ldclose(3X) AT&T
read the file header of a common	object file ldhread(3X)	ldhread(3X) AT&T
to the symbol table of a common	object file ldtbseek(3X) seek	ldtbseek(3X) AT&T
line number entries in a common	object file linenum(4)	linenum(4) AT&T
C source listing from a common	object file list(1) produce	list(1) AT&T
an object file to a bootable	object file mkboot(1M) convert	mkboot(1M) AT&T
symbol table entry of a common	object file /read an indexed	ldtbread(3X) AT&T
section header of a common	object file /read an indexed/named	ldhread(3X) AT&T
information for a common	object file reloc(4) relocation	reloc(4) CLIX
section header for a common	object file scnhdr(4)	scnhdr(4) AT&T
indexed/named section of a common	object file /seek to an	ldsseek(3X) AT&T
entries of a section of a common	object file /seek to line number	ldlseek(3X) AT&T
entries of a section of a common	object file /seek to relocation	ldrseek(3X) AT&T
optional file header of a common	object file /seek to the	ldohseek(3X) AT&T
number information from a common	object file /strip symbol and line	strip(1) AT&T
/retrieve symbol name for common	object file symbol table entry	ldgetname(3X) AT&T
syms(4) common	object file symbol table format	syms(4) AT&T
file mkboot(1M) convert an	object file to a bootable object	mkboot(1M) AT&T
filehdr(4) file header for common	object files	filehdr(4) AT&T
ld(1) link editor for common	object files	ld(1) CLIX
section sizes in bytes of common	object files size(1) print	size(1) AT&T
find ordering relation for an	object library lorder(1)	lorder(1) AT&T
number factor(1)	obtain the prime factors of a	factor(1) AT&T
od(1)	octal dump	od(1) AT&T
od(1) octal dump	od(1) octal dump	od(1) AT&T
directory used by optical disk/	odcd(1) set the current default	odcd(1) CLIX
of optical disk files or/	odchgrp(1) change the file group	odchgrp(1) CLIX
protection of optical disk files/	odchmod(1) change the file	odchmod(1) CLIX
of optical disk files or/	odchown(1) change file ownership	odchown(1) CLIX
blocks and i-nodes on an optical/	odcp(1) copy optical disk files	odcp(1) CLIX
file system integrity and/	oddf(1) report number of free	oddf(1) CLIX
optical disk file system	odfsck(1M) check optical disk	odfsck(1M) CLIX
disk file system and label an/	odintro(1) introduction to the	odintro(1) CLIX
with an existing optical disk/	odlabel(1M) create an optical	odlabel(1M) CLIX
disk directories	odln(1) associate another name	odln(1) CLIX
directories	odls(1) list contents of optical	odls(1) CLIX
volume	odmkdir(1) create optical disk	odmkdir(1) CLIX
or directories	odmount(1M) mount an optical disk	odmount(1M) CLIX
default directory used by/	odmv(1) rename optical disk files	odmv(1) CLIX
label information	odpwd(1) display the current	odpwd(1) CLIX
directories	odreadlabel(1M) read optical disk	odreadlabel(1M) CLIX
mem(7S) kmem(7S)	odrm(1) delete optical disk files	odrm(1) CLIX
disk volume	odrmkdir(1) delete optical disk	odrmkdir(1) CLIX
lpr(1) BSD	odt(1) examine and modifies files	odt(1) CLIX
	odt(7S) core memory	mem(7S) CLIX
	odumount(1M) unmount an optical	odumount(1M) CLIX
	offline print	lpr(1) CLIX

newboot(1M) load lboot and mboot	onto the disk boot partition	newboot(1M) AT&T
cnv_open(3A)	open a CNV channel	cnv_open(3A) CLIX
reading ldopen(3X) ldaopen(3X)	open a common object file for	ldopen(3X) AT&T
csi_open(3A)	open a CSI port	csi_open(3A) CLIX
gpib_open(3A)	open a GPIB channel	gpib_open(3A) CLIX
pdi_open(3A)	open a PDI port	pdi_open(3A) CLIX
aux_open(3A)	open a serial port	aux_open(3A) CLIX
sif_open(3A)	open a SIF channel	sif_open(3A) CLIX
fopen(3S) freopen(3S) fdopen(3S)	open a stream	fopen(3S) AT&T
nlf_open(3A)	open an NLF channel	nlf_open(3A) CLIX
rle_open(3A)	open an RLE channel	rle_open(3A) CLIX
driver clone(7)	open any minor device on a STREAMS	clone(7) AT&T
dup(2) duplicate an	open file descriptor	dup(2) AT&T
dup2(3C) duplicate an	open file descriptor	dup2(3C) AT&T
CRM utility for monitoring	open files showfiles(1)	showfiles(1) CLIX
open(2)	open for reading or writing	open(2) AT&T
open(2) open for reading or writing	open(2) open for reading or writing	open(2) AT&T
seekdir(3X)/ directory(3X)	opendir(3X) readdir(3X) telldir(3X)	directory(3X) AT&T
prf(7)	operating system profiler	prf(7) AT&T
run commands performed to stop the	operating system rc0(1M)	rc0(1M) AT&T
gpib_reset(3A) conduct an IFC	operation on a GPIB channel	gpib_reset(3A) CLIX
msgctl(2) message control	operations	msgctl(2) AT&T
msgop(2) message	operations	msgop(2) AT&T
semctl(2) semaphore control	operations	semctl(2) AT&T
semop(2) semaphore	operations	semop(2) AT&T
shmctl(2) shared memory control	operations	shmctl(2) AT&T
shmop(2) shared memory	operations	shmop(2) AT&T
ffs(3B) bit and byte string	operations /bcmp(3B) bzero(3B)	bstring(3B) CLIX
memcpy(3C) memset(3C) memory	operations /memchr(3C) memcmp(3C)	memory(3C) AT&T
index(3B) rindex(3B) string	operations string(3B)	string(3B) CLIX
rewinddir, closedir(3X) directory	operations /telldir(3X) seekdir(3X)	directory(3X) AT&T
join(1) relational database	operator	join(1) AT&T
current default directory used by	optical disk commands /set the	odcd(1) CLIX
current default directory used by	optical disk commands /the	odpwd(1) CLIX
odls(1) list contents of	optical disk directories	odls(1) CLIX
odmkdir(1) create	optical disk directories	odmkdir(1) CLIX
odrmkdir(1) delete	optical disk directories	odrmkdir(1) CLIX
another name with an existing	optical disk file /associate	odln(1) CLIX
integrity and/ odfsck(1M) check	optical disk file system	odfsck(1M) CLIX
odintro(1) introduction to the	optical disk file system	odintro(1) CLIX
label an/ odlabel(1M) create an	optical disk file system and	odlabel(1M) CLIX
odcp(1) copy	optical disk files	odcp(1) CLIX
odrm(1) delete	optical disk files	odrm(1) CLIX
/change the file group of	optical disk files or directories	odchgrp(1) CLIX
/change the file protection of	optical disk files or directories	odchmod(1) CLIX
/change file ownership of	optical disk files or directories	odchown(1) CLIX
odmv(1) rename	optical disk files or directories	odmv(1) CLIX
configuration file JBCFG(4)	optical disk jukebox	jbcfg(4) CLIX
odreadlabel(1M) read	optical disk label information	odreadlabel(1M) CLIX

jukebox jboxport(1M) remove an	optical disk platter from a	jboxport(1M) CLIX
jboximport(1M) introduce a labeled	optical disk platter to a jukebox	jboximport(1M) CLIX
and label/ /introduce an unlabeled	optical disk platter to a jukebox	jlabel(1M) CLIX
jukebox /take inventory for all	optical disk platters in a	jbinventory(1M) CLIX
configuration file STANDCFG(4)	optical disk standalone	standcfg(4) CLIX
odmount(1M) mount an	optical disk volume	odmount(1M) CLIX
odumount(1M) unmount an	optical disk volume	odumount(1M) CLIX
disk file system and label an	optical disk volume /an optical	odlabel(1M) CLIX
of free blocks and i-nodes on an	optical volume /report number	oddf(1) CLIX
dcopy(1M) copy file systems for	optimal access time	dcopy(1M) AT&T
terminal screen handling and	optimization package curses(3X)	curses(3X) AT&T
getopt(3C) get	option letter from argument vector	getopt(3C) AT&T
modify SIGCLD on stop signal	option sigcld(2I)	sigcld(2I) CLIX
to floppy disk(s) sysdump(8) boot	option to dump system memory image	sysdump(8) AT&T
object/ ldohseek(3X) seek to the	optional file header of a common	ldohseek(3X) AT&T
fcntl(5) file control	options	fcntl(5) CLIX
getopt(1) parse command	options	getopt(1) AT&T
stty(1) set the	options for a terminal	stty(1) CLIX
t_optmgmt(3N) manage	options for a transport endpoint	t_optmgmt(3N) AT&T
getoptcv(1) parse command	options getopt(1)	getopts(1) AT&T
/setsockopt(2B) get and set	options on sockets	getsockopt(2B) CLIX
driver sc(7S)	Optronics ESCAN 200 scanner	sc(7S) CLIX
rshift(3F)/ bool(3F) and(3F)	or(3F) xor(3F) not(3F) lshift,	bool(3F) AT&T
between host and network byte	order /ntohs(3B) convert values	byteorder(3B) CLIX
library lorder(1) find	ordering relation for an object	lorder(1) AT&T
t_sndrel(3N) initiate an	orderly release	t_sndrel(3N) AT&T
/acknowledge receipt of an	orderly release indication	t_rcvrel(3N) AT&T
jboxterminate(1M) perform an	orderly shutdown of JIMS	jboxterminate(1M) CLIX
make a directory, or a special or	ordinary file mknod(2)	mknod(2) AT&T
dial(3C) establish an	out-going terminal line connection	dial(3C) AT&T
common assembler and link editor	output a.out(4)	a.out(4) CLIX
logical unit flush(3F) flush the	output for the specified FORTRAN	flush(3F) CLIX
/vsprintf(3S) print formatted	output of a varargs argument list	vprintf(3S) AT&T
sprintf(3S) print formatted	output printf(3S) fprintf(3S)	printf(3S) AT&T
grabber /determine frame buffer	output priority of the frame	fg_priority(3A) CLIX
grabber fg_blank(3A) blank the	output signal of the frame	fg_blank(3A) CLIX
sysdef(1M)	output system definition	sysdef(1M) AT&T
writev(2B) write	output to a socket	writev(2B) CLIX
an RLE/ rle_cancel(3A) cancel	outstanding asynchronous I/O on	rle_cancel(3A) CLIX
CSI port csi_cancel(3A) cancel	outstanding asynchronous I/O on a	csi_cancel(3A) CLIX
PDI port pdi_cancel(3A) cancel	outstanding asynchronous I/O on a	pdi_cancel(3A) CLIX
SIF/ sif_cancel(3A) cancel	outstanding asynchronous I/O on a	sif_cancel(3A) CLIX
aux_cancel(3A) cancel	outstanding read on a serial port	aux_cancel(3A) CLIX
gpib_cancel(3A) cancel all	outstanding requests on a GPIB/	gpib_cancel(3A) CLIX
/accton(1M) acctwtmp(1M)	overview of accounting and/	acct(1M) CLIX
chown(2) change	owner and group of a file	chown(2) AT&T
chown(1) chgrp(1) change	owner or group	chown(1) CLIX
or/ odchown(1) change file	ownership of optical disk files	odchown(1) CLIX
and expand files	pack(1) pcatt(1) unpack(1) compress	pack(1) AT&T

screen handling and optimization	package curses(3X) terminal	curses(3X) AT&T
sadc(1M) system activity report	package sar(1M) sa1(1M) sa2(1M)	sar(1M) AT&T
standard buffered input/output	package stdio(3S)	stdio(3S) AT&T
standard interprocess communication	package stdipc(3C) ftoik(3C)	stdipc(3C) AT&T
spp(7B) Xerox Sequenced	Packet protocol	spp(7B) CLIX
xtt(1M) extract and print xt driver	packet traces	xtt(1M) AT&T
xtt(1M) extract and print xt driver	packet traces	xtt(1M) AT&T
/csi_cmd_nw(3A) send command	packets to a CSI port	csi_cmd(3A) CLIX
CRM utility for monitoring	page faults topfault(1)	topfault(1) CLIX
getpagesize(2B) get system	page size	getpagesize(2B) CLIX
terminal 4014(1)	paginator for the Tektronix 4014	4014(1) AT&T
socketpair(2B) create a	pair of connected sockets	socketpair(2B) CLIX
gpib_ppreq(3A) perform a	parallel poll of a GPIB channel	gpib_ppreq(3A) CLIX
/unconfigure a GPIB device's	parallel poll response	gpib_ppuconf(3A) CLIX
gpib_ppconf(3A) configure the	parallel poll response of a GPIB/	gpib_ppconf(3A) CLIX
pop(7S)	parallel port driver	pop(7S) CLIX
send a control word to the	parallel port /plt_ctrl_nw(3A)	plot_ctrl(3A) CLIX
plt_data_nw(3A) write data to the	parallel port /plt_data(3A)	plot_data(3A) CLIX
send a control word to the ROP	parallel port /rplt_ctrl_nw(3A)	plot_ctrl_rop(3A) CLIX
write data to the ROP	parallel port /rplt_data_nw(3A)	plot_data_rop(3A) CLIX
pdi_setup(3A) establish	parameters for a PDI port	pdi_setup(3A) CLIX
sif_setup(3A) establish	parameters for a SIF channel	sif_setup(3A) CLIX
rle_setup(3A) establish	parameters for an RLE channel	rle_setup(3A) CLIX
fitboot(1M) set NVRAM	parameters for floating boot	fitboot(1M) AT&T
configure network interface	parameters ifconfig(1M)	ifconfig(1M) CLIX
CRM utility for monitoring system	parameters monparam(1)	monparam(1) CLIX
table	parck(1M) read a disk partition	parck(1M) CLIX
get process, process group, and	parent process IDs /getppid(2)	getpid(2) AT&T
getopt(1)	parse command options	getopt(1) AT&T
getopts(1) getoptcv(1)	parse command options	getopts(1) AT&T
aint(3F) dint(3F) Fortran integer	part intrinsic function	aint(3F) AT&T
tail(1) deliver the last	part of a file	tail(1) AT&T
shutdown(2B) shut down	part of a full-duplex connection	shutdown(2B) CLIX
dimag(3F) Fortran imaginary	part of complex argument aimag(3F)	aimag(3F) AT&T
ypset(1M) point ypbind(1M) at a	particular YP server	ypset(1M) CLIX
diskpar(4) disk	partition header format	diskpar(4) CLIX
lboot and mboot onto the disk boot	partition newboot(1M) load	newboot(1M) AT&T
mkpar(1M) create or modify a disk	partition table	mkpar(1M) CLIX
parck(1M) read a disk	partition table	parck(1M) CLIX
floppypar(4)	partitioned floppy header format	floppypar(4) CLIX
dump(1) dump selected	parts of an object file	dump(1) AT&T
/ldexp(3C) modf(3C) manipulate	parts of floating-point numbers	frexp(3C) AT&T
pc(1)	Pascal compiler	pc(1) CLIX
nlsgetcall(3N) get client's data	passed via the listener	nlsgetcall(3N) AT&T
	passwd(1) change login password	passwd(1) AT&T
	passwd(4) password file	passwd(4) CLIX
	passwd(8) change firmware password	passwd(8) AT&T
getpass(3C) read a	password	getpass(3C) AT&T
passwd(1) change login	password	passwd(1) AT&T

passwd(8) change firmware	passwd	passwd(8) AT&T
functions crypt(3X)	password and file encryption	crypt(3X) AT&T
passwd(4)	password file	passwd(4) CLIX
putpwent(3C) write	password file entry	putpwent(3C) AT&T
endpwent(3C) fgetpwent(3C) get	password file entry /setpwent(3C)	getpwent(3C) CLIX
server for modifying YP	password file yppasswdd(1M)	yppasswdd(1M) CLIX
yppasswd(1) change login	password in YP	yppasswd(1) CLIX
yppasswd(3R) update user	password in YP	yppasswd(3R) CLIX
change Remote File Sharing host	password rpasswd(1M)	rpasswd(1M) AT&T
pwck(1M) grpck(1M)	password/group file checkers	pwck(1M) AT&T
several files or subsequent lines/	paste(1) merge same lines of	paste(1) AT&T
dirname(1) deliver portions of	path names basename(1)	basename(1) AT&T
ncheck(1M) generate	path names from i-numbers	ncheck(1M) AT&T
directory getcwd(3C) get	path-name of current working	getcwd(3C) AT&T
grep(1) search a file for a	pattern	grep(1) AT&T
generate line printer ripple	pattern lptest(1)	lptest(1) CLIX
language awk(1)	pattern scanning and processing	awk(1) AT&T
language nawk(1)	pattern scanning and processing	nawk(1) AT&T
egrep(1) search a file for a	pattern using full regular/	egrep(1) AT&T
signal	pause(2) suspend process until	pause(2) AT&T
expand files pack(1)	pc(1) Pascal compiler	pc(1) CLIX
process popen(3S)	pcat(1) unpack(1) compress and	pack(1) AT&T
pdi_close(3A) close a	pclose(3S) initiate pipe to/from a	popen(3S) AT&T
pdi_open(3A) open a	PDI port	pdi_close(3A) CLIX
/pdi_read_nw(3A) read data from a	PDI port	pdi_open(3A) CLIX
outstanding asynchronous I/O on a	PDI port into memory	pdi_read(3A) CLIX
establish parameters for a	PDI port pdi_cancel(3A) cancel	pdi_cancel(3A) CLIX
write data from memory to a	PDI port pdi_setup(3A)	pdi_setup(3A) CLIX
pdi_ifb_nw(3A) move data from a	PDI port /pdi_write_nw(3A)	pdi_write(3A) CLIX
asynchronous I/O on a PDI port	PDI port to a window pdi_ifb(3A)	pdi_ifb(3A) CLIX
data from a PDI port to a window	pdi_cancel(3A) cancel outstanding	pdi_cancel(3A) CLIX
PDI port to a window pdi_ifb(3A)	pdi_close(3A) close a PDI port	pdi_close(3A) CLIX
data from a PDI port to a window	pdi_ifb(3A) pdi_ifb_nw(3A) move	pdi_ifb(3A) CLIX
PDI port into/ pdi_read(3A)	pdi_ifb_nw(3A) move data from a	pdi_ifb(3A) CLIX
parameters for a PDI port	pdi_open(3A) open a PDI port	pdi_open(3A) CLIX
write data from memory to a PDI/	pdi_read(3A) pdi_read_nw(3A) read	pdi_read(3A) CLIX
memory to a PDI/ pdi_write(3A)	pdi_read_nw(3A) read data from a	pdi_read(3A) CLIX
get name of connected	pdi_setup(3A) establish	pdi_setup(3A) CLIX
xpe(7S) STREAMS XNS	pdi_write(3A) pdi_write_nw(3A)	pdi_write(3A) CLIX
alignment trap disposition	pdi_write_nw(3A) write data from	pdi_write(3A) CLIX
channel gpib_ppreq(3A)	peer getpeername(2B)	getpeername(2B) CLIX
JIMS jbterminate(1M)	PEP driver	xpe(7S) CLIX
environment rc2(1M) run commands	per executable /set/report	aligntrap(1) CLIX
system rc0(1M) run commands	perform a parallel poll of a GPIB	gpib_ppreq(3A) CLIX
Download B16 or X86 a.out file to a	perform an orderly shutdown of	jbterminate(1M) CLIX
check the uucp directories and	performed for multi-user	rc2(1M) AT&T
	performed to stop the operating	rc0(1M) AT&T
	peripheral board pump(1M)	pump(1M) AT&T
	permissions file uucheck(1M)	uucheck(1M) AT&T

mesg(1)	permit or deny messages	mesg(1) AT&T
nptx(1M) full name	permutations	nptx(1M) CLIX
acct(4)	per-process accounting file format	acct(4) AT&T
sys_errlist(3C) sys_nerr(3C)/	perror(3C) errno(3C)	perror(3C) AT&T
pg(1) file	perusal filter for CRTs	pg(1) AT&T
	pg(1) file perusal filter for CRTs	pg(1) AT&T
dgmon(8) run diagnostic	phases in firmware	dgmon(8) AT&T
/CRM utility for monitoring	physical and virtual memory	topmem(1) CLIX
fmtflop(1M)	physically format diskettes	fmtflop(1M) AT&T
split(1) split a file into	pieces	split(1) AT&T
tee(1)	pipe fitting	tee(1) AT&T
rpipe(1) remote	pipe program	rpipe(1) CLIX
rpipe_s(1M) remote	pipe server	rpipe_s(1M) CLIX
transfer data from memory to	pipe /sif_mem_pipe_nw(3A)	sif_mem_pipe(3A) CLIX
transfer data from scanner to	pipe /sif_scan_pipe_nw(3A)	sif_scan_pipe(3A) CLIX
rle_pipe_mem_nw(3A) RLE from	pipe to memory rle_pipe_mem(3A)	rle_pipe_mem(3A) CLIX
popen(3S) pclose(3S) initiate	pipe to/from a process	popen(3S) AT&T
channel	pipe(2) create an interprocess	pipe(2) AT&T
/remove an optical disk	platter from a jukebox	jbexport(1M) CLIX
/introduce a labeled optical disk	platter to a jukebox	jbimport(1M) CLIX
/an unlabeled optical disk	platter to a jukebox and label it	jblabel(1M) CLIX
inventory for all optical disk	platters in a jukebox /take	jbinventory(1M) CLIX
data in memory	plock(2) lock process, text, or	plock(2) AT&T
subroutines	plot(3X) graphics interface	plot(3X) AT&T
	plot(4) graphics interface	plot(4) AT&T
plt_ctrl_nw(3A) send a control/	plot_ctrl(3A) plt_ctrl(3A)	plot_ctrl(3A) CLIX
rplt_ctrl_nw(3A) send a control/	plot_ctrl_rop(3A) rplt_ctrl(3A)	plot_ctrl_rop(3A) CLIX
plt_data_nw(3A) write data to/	plot_data(3A) plt_data(3A)	plot_data(3A) CLIX
rplt_data_nw(3A) write data to/	plot_data_rop(3A) rplt_data(3A)	plot_data_rop(3A) CLIX
xplot(7A) asynchronous	plotting interface	xplot(7A) CLIX
a control word to/ plot_ctrl(3A)	plt_ctrl(3A) plt_ctrl_nw(3A) send	plot_ctrl(3A) CLIX
word/ plot_ctrl(3A) plt_ctrl(3A)	plt_ctrl_nw(3A) send a control	plot_ctrl(3A) CLIX
write data to the/ plot_data(3A)	plt_data(3A) plt_data_nw(3A)	plot_data(3A) CLIX
plot_data(3A) plt_data(3A)	plt_data_nw(3A) write data to the/	plot_data(3A) CLIX
	pnch(4) file format for card images	pnch(4) AT&T
/fpsetsticky(3C) IEEE floating	point environment control	fpgetround(3C) AT&T
/isnanf(3C) test for floating	point NaN (Not-A-Number)	isnan(3C) AT&T
YP server ypsset(1M)	point ypbind(1M) at a particular	ypset(1M) CLIX
lseek(2) move read/write file	pointer	lseek(2) AT&T
ftell(3S) reposition a file	pointer in a stream /rewind(3S)	fseek(3S) AT&T
gpib_ppreq(3A) perform a parallel	poll of a GPIB channel	gpib_ppreq(3A) CLIX
gpib_spreq(3A) conduct a serial	poll of a GPIB device	gpib_spreq(3A) CLIX
/configure the parallel	poll response of a GPIB device	gpib_ppconf(3A) CLIX
a GPIB device's parallel	poll response /unconfigure	gpib_ppuconf(3A) CLIX
multiplexing	poll(2) STREAMS input/output	poll(2) AT&T
	pop(7S) parallel port driver	pop(7S) CLIX
to/from a process	popen(3S) pclose(3S) initiate pipe	popen(3S) AT&T
fmthard(1M)	populate VTOC on hard disks	fmthard(1M) AT&T
aux_close(3A) close a serial	port	aux_close(3A) CLIX

aux_open(3A) open a serial	port	aux_open(3A)	CLIX
csi_close(3A) close a CSI	port	csi_close(3A)	CLIX
csi_open(3A) open a CSI	port	csi_open(3A)	CLIX
pdi_close(3A) close a PDI	port	pdi_close(3A)	CLIX
pdi_open(3A) open a PDI	port	pdi_open(3A)	CLIX
generate a break on a serial	port aux_break(3A)	aux_break(3A)	CLIX
outstanding read on a serial	port aux_cancel(3A) cancel	aux_cancel(3A)	CLIX
modem change state on a serial	port aux_cancel_modem(3A) cancelaux_cancel_modem(3A)	aux_cancel_modem(3A)	CLIX
get modem change from a serial	port /aux_modem_nw(3A)	aux_modem(3A)	CLIX
with error byte from a serial	port /aux_rawrd_nw(3A) read data	aux_rawrd(3A)	CLIX
read data from a serial	port /aux_read_nw(3A)	aux_read(3A)	CLIX
write data to a serial	port /aux_write_nw(3A)	aux_write(3A)	CLIX
asynchronous I/O on a CSI	port /cancel outstanding	csi_cancel(3A)	CLIX
asynchronous I/O on a PDI	port /cancel outstanding	pdi_cancel(3A)	CLIX
status requests on a CSI	port /cancel unsolicited	csi_ucan(3A)	CLIX
a specific command on a CSI	port csi_ccan(3A) cancel	csi_ccan(3A)	CLIX
send command packets to a CSI	port csi_cmd(3A) csi_cmd_nw(3A)	csi_cmd(3A)	CLIX
receive delayed status from a CSI	port csi_dstat_nw(3A)	csi_dstat_nw(3A)	CLIX
reset hardware on CSI	port csi_reset(3A)	csi_reset(3A)	CLIX
unsolicited status from a CSI	port /csi_ustat_nw(3A) receive	csi_ustat(3A)	CLIX
csi_status(3A) read the CSI	port DR11 status lines	csi_status(3A)	CLIX
pop(7S) parallel	port driver	pop(7S)	CLIX
read data from a PDI	port into memory /pdi_read_nw(3A)	pdi_read(3A)	CLIX
getrpcport(3R) get RPC	port number	getrpcport(3R)	CLIX
establish parameters for a PDI	port pdi_setup(3A)	pdi_setup(3A)	CLIX
write data from memory to a PDI	port /pdi_write_nw(3A)	pdi_write(3A)	CLIX
a control word to the parallel	port /plt_ctrl_nw(3A) send	plot_ctrl(3A)	CLIX
write data to the parallel	port /plt_data_nw(3A)	plot_data(3A)	CLIX
control word to the ROP parallel	port /rplt_ctrl_nw(3A) send a	plot_ctrl_rop(3A)	CLIX
write data to the ROP parallel	port /rplt_data_nw(3A)	plot_data_rop(3A)	CLIX
move data from a PDI	port to a window /pdi_ifb_nw(3A)	pdi_ifb(3A)	CLIX
portmap(1M) DARPA	port to RPC program number mapper	portmap(1M)	CLIX
archive and library maintainer for	portable archives ar(1)	ar(1) AT&T	
archive and library maintainer for	portable archives ar(1)	ar(1) AT&T	
basename(1) dirname(1) deliver	portions of path names	basename(1) AT&T	
program number mapper	portmap(1M) DARPA port to RPC	portmap(1M)	CLIX
files and inittab entries for	ports boards /character device	ports(8) AT&T	
interface	ports(7) 5 line asynchronous	ports(7) AT&T	
files and inittab entries for/	ports(8) create character device	ports(8) AT&T	
dim(3F) ddim(3F) idim(3F)	positive difference intrinsic/	dim(3F) AT&T	
banner(1) make	posters	banner(1) AT&T	
exp(3M) log(3M) log10(3M)	pow(3M) sqrt(3M) exponential,/	exp(3M) AT&T	
stop all processes and turn off the	power powerdown(1M)	powerdown(1M) AT&T	
/sqrt(3M) exponential, logarithm,	power, square root functions	exp(3M) AT&T	
and turn off the power	powerdown(1M) stop all processes	powerdown(1M) AT&T	
	pr(1) print files	pr(1) AT&T	
/monacct(1M) nulladm(1M)	prctmp(1M) prdaily(1M)/	acctsh(1M)	CLIX
/nulladm(1M) prctmp(1M)	prdaily(1M) prtacct(1M)/	acctsh(1M)	CLIX
function dprod(3F) double	precision product intrinsic	dprod(3F) AT&T	

monitor(3C)	prepare execution profile	monitor(3C) AT&T
cpp(1) the C language	preprocessor	cpp(1) AT&T
accept(1M) reject(1M) allow or	prevent LP requests	accept(1M) AT&T
unget(1) undo a	previous get of an SCCS file	unget(1) AT&T
prf(7) operating system profiler	prf(7) operating system profiler	prf(7) AT&T
prf(1M) prfld(1M) prfstat(1M)	prfdc(1M) prfsnap(1M) prfpr(1M)/	profiler(1M) AT&T
prfsnap(1M) prfpr(1M)/	prfld(1M) prfstat(1M) prfdc(1M)	profiler(1M) AT&T
profiler(1M)	prfpr(1M) UNIX system profiler	profiler(1M) AT&T
/prfstat(1M) prfdc(1M) prfsnap(1M)	prfsnap(1M) prfpr(1M) UNIX system/	profiler(1M) AT&T
/prfld(1M) prfstat(1M) prfdc(1M)	prfstat(1M) prfdc(1M) prfsnap(1M)	profiler(1M) AT&T
prfpr(1M)/ profiler(1M) prfld(1M)	prime factors of a number	factor(1) AT&T
factor(1) obtain the	primitive string, format of	gps(4) AT&T
graphical files	primitive system data types	types(5) CLIX
gps(4) graphical	print	lpr(1) CLIX
types(5)	print an SCCS file	prs(1) AT&T
lpr(1) BSD offline	print and set the date	date(1) AT&T
prs(1)	print calendar	cal(1) AT&T
date(1)	print checksum and block count of a	sum(1) AT&T
cal(1)	print current SCCS file editing	sact(1) AT&T
file sum(1)	print device specific information	devinfo(1M) AT&T
activity sact(1)	print entries in this manual	man(1) CLIX
devinfo(1M)	print error log	errdump(1M) AT&T
man(1)	print files	cat(1) AT&T
errdump(1M)	print files	pr(1) AT&T
cat(1) concatenate and	print file(s) on remote printers	netlpr(1) CLIX
pr(1)	print formatted output	printf(3S) AT&T
netlpr(1) DNP command to	print formatted output of a varargs	vprintf(3S) AT&T
printf(3S) fprintf(3S) sprintf(3S)	print log messages and other	rlog(1) CLIX
argument/ /vfprintf(3S) vsprintf(3S)	print LP status information	lpstat(1) AT&T
information about RCS/ rlog(1)	print name list of common object	nm(1) AT&T
lpstat(1)	print name of current host system	hostname(1) CLIX
file nm(1)	print name of current UNIX system	uname(1) AT&T
hostname(1) set or	print news items	news(1) AT&T
uname(1)	print out terminfo descriptions	infocmp(1M) AT&T
news(1)	print out terminfo descriptions	infocmp(1M) AT&T
infocmp(1M) compare or	print process accounting files	acctcom(1) CLIX
infocmp(1M) compare or	Print Remote File Sharing domain	dname(1M) AT&T
acctcom(1) search and	print request to NQS	qpr(1) CLIX
and network names	print section sizes in bytes of	size(1) AT&T
dname(1M)	print size of layer	jwin(1) AT&T
qpr(1) submit a hardcopy	print slot/major number(s) of	getmajor(1M) AT&T
common object files	print STREAMS trace messages	strace(1M) AT&T
size(1)	print system configuration	prtconf(1M) AT&T
jwin(1)	print the value of one or more	ypmatch(1) CLIX
hardware devices	print the VTOC of a block device	prvtoc(1M) AT&T
getmajor(1M)	print user and group IDs and names	id(1M) AT&T
strace(1M)	print user and group IDs and names	id(1M) AT&T
prtconf(1M)	print values in a YP database	ypcat(1) CLIX
keys from a YP map	print xt driver link structure	xtd(1M) AT&T
ypmatch(1)		
prvtoc(1M)		
id(1M)		
id(1M)		
ypcat(1)		
xtd(1M) extract and		

xtt(1M) extract and	print xt driver link structure	xtt(1M) AT&T
xtt(1M) extract and	print xt driver packet traces	xtt(1M) AT&T
xtt(1M) extract and	print xt driver packet traces	xtt(1M) AT&T
xts(1M) extract and	print xt driver statistics	xts(1M) AT&T
xts(1M) extract and	print xt driver statistics	xts(1M) AT&T
capability database	printcap(4) BSD printer	printcap(4) CLIX
printcap(4) BSD	printer capability database	printcap(4) CLIX
lpc(1M) BSD line	printer control program	lpc(1M) CLIX
lpd(1M) BSD line	printer daemon	lpd(1M) CLIX
send/cancel requests to an LP line	printer lp(1) cancel(1)	lp(1) AT&T
lptest(1) generate line	printer ripple pattern	lptest(1) CLIX
remove jobs from the BSD line	printer spooling queue lprm(1)	lprm(1) CLIX
disable(1) enable/disable LP	printers enable(1)	enable(1) AT&T
to print file(s) on remote	printers netlpr(1) DNP command	netlpr(1) CLIX
print formatted output	printf(3S) fprintf(3S) sprintf(3S)	printf(3S) AT&T
nice(1) run a command at low	priority	nice(1) AT&T
ucpclr(2I) clear process UCP	priority	ucpclr(2I) CLIX
ucpinq(2I) return the UCP	priority	ucpinq(2I) CLIX
ucpnice(1) run a process at UCP	priority	ucpnice(1) CLIX
ucpset(2I) set a process to a UCP	priority	ucpset(2I) CLIX
ucprelse(2I) reset a process's	priority after handling a signal	ucprelse(2I) CLIX
ucppri(2I) check if a UCP	priority is already in use	ucppri(2I) CLIX
nice(2) change	priority of a process	nice(2) AT&T
/determine frame buffer output	priority of the frame grabber	fg_priority(3A) CLIX
ucpsig(2I) set process to a UCP	priority on receipt of a signal	ucpsig(2I) CLIX
file system integrity and correct	problems /check optical disk	odfsc(1M) CLIX
	proc(7S) process file system	proc(7S) CLIX
3B2boot(8) 3B2 computer bootstrap	procedures	3B2boot(8) AT&T
bcheckrc(1M) system initialization	procedures brc(1M)	brc(1M) AT&T
/startup(1M) turnacct(1M) shell	procedures for accountin	acctsh(1M) CLIX
introduction to system maintenance	procedures intro(8)	intro(8) AT&T
exit(2) _exit(2) terminate	process	exit(2) CLIX
fork(2) create a new	process	fork(2) AT&T
inittab(4) script for the init	process	inittab(4) AT&T
kill(1) terminate a	process	kill(1) AT&T
nice(2) change priority of a	process	nice(2) AT&T
wait(1) await completion of	process	wait(1) AT&T
acct(2) enable or disable	process accounting	acct(2) AT&T
acctprc(1M)	process accounting	acctprc(1M) CLIX
acctcom(1) search and print	process accounting files	acctcom(1) CLIX
acctcms(1M) command summary from	process accounting records	acctcms(1M) CLIX
alarm(2) set a	process alarm clock	alarm(2) AT&T
times(2) get	process and child process times	times(2) AT&T
ucpnice(1) run a	process at UCP priority	ucpnice(1) CLIX
init(1M) telinit(1M)	process control initialization	init(1M) AT&T
timex(1) time a command; report	process data and system activity	timex(1) AT&T
setup for code execution in the	process data section exedata(2I)	exedata(2I) CLIX
proc(7S)	process file system	proc(7S) CLIX
getpggrp(2B) get	process group	getpggrp(2B) CLIX

killpg(2B) send signal to a	process group	killpg(2B) CLIX
setpgp2(2B) set	process group	setpgp2(2B) CLIX
/getpgp(2) getppid(2) get process,	process group, and parent process/	getpid(2) AT&T
setpgp(2) set	process group ID	setpgp(2) CLIX
process, process group, and parent	process IDs /getppid(2) get	getpid(2) AT&T
efficient/ vfork(2B) spawn a new	process in a virtual memory	vfork(2B) CLIX
/CRM utility for monitoring	process memory regions	showmemory(1) CLIX
CRM utility for monitoring a	process monproc(1)	monproc(1) CLIX
request/ xio_notify(3A) notify a	process of an asynchronous	xio_notify(3A) CLIX
kill(2) send a signal to a	process or a group of processes	kill(2) AT&T
pclose(3S) initiate pipe to/from a	process popen(3S)	popen(3S) AT&T
getpid(2) getpgp(2) getppid(2) get	process, process group, and parent/	getpid(2) AT&T
Remote File Sharing daemon	process rfudaemon(1M)	rfudaemon(1M) AT&T
ps(1) report	process status	ps(1) AT&T
plock(2) lock	process, text, or data in memory	plock(2) AT&T
times(2) get process and child	process times	times(2) AT&T
ucpset(2I) set a	process to a UCP priority	ucpset(2I) CLIX
receipt of a/ ucpsig(2I) set	process to a UCP priority on	ucpsig(2I) CLIX
wait(2) wait for child	process to stop or terminate	wait(2) AT&T
wait2(2I) wait for	process to terminate	wait2(2I) CLIX
wait3(2B) wait for	process to terminate	wait3(2B) CLIX
ptrace(2)	process trace	ptrace(2) AT&T
ucpclr(2I) clear	process UCP priority	ucpclr(2I) CLIX
pause(2) suspend	process until signal	pause(2) AT&T
checklist(4) list of file systems	processed by fsck and ncheck	checklist(4) AT&T
xpdi(7A)	processed data interface	xpdi(7A) CLIX
killall(1M) kill all active	processes	killall(1M) AT&T
ypserv(1M) YP server and binder	processes	ypserv(1M) CLIX
powerdown(1M) stop all	processes and turn off the power	powerdown(1M) AT&T
a signal to a process or a group of	processes kill(2) send	kill(2) AT&T
structure fuser(1M) identify	processes using a file or file	fuser(1M) AT&T
awk(1) pattern scanning and	processing language	awk(1) AT&T
nawk(1) pattern scanning and	processing language	nawk(1) AT&T
mailx(1) interactive message	processing system	mailx(1) AT&T
bootcp(1M) boot the Communication	Processor	bootcp(1M) CLIX
m4(1) macro	processor	m4(1) AT&T
getcpuid(2I) return CLIPPER	processor identifier	getcpuid(2I) CLIX
/clipper(1) ns32000(1) vax(1) get	processor type truth value	machid(1) CLIX
a signal ucprlse(2I) reset a	process's priority after handling	ucprlse(2I) CLIX
common object file list(1)	produce C source listing from a	list(1) AT&T
t_error(3N)	produce error message	t_error(3N) AT&T
dprod(3F) double precision	product intrinsic function	dprod(3F) AT&T
information for Intergraph	products dates(1M) display	dates(1M) CLIX
monitor(3C) prepare execution	prof(1) display profile data	prof(1) AT&T
profil(2) execution time	prof(5) profile within a function	prof(5) AT&T
profil(1) display	prof(2) execution time profile	profil(2) AT&T
	profile	monitor(3C) AT&T
	profile	profil(2) AT&T
	profile data	profil(1) AT&T

prof(5)	profile within a function	prof(5) AT&T
environment at login time	profile(4) setting up an	profile(4) AT&T
fusage(1M) disk access	profiler	fusage(1M) AT&T
prf(7) operating system	profiler	prf(7) AT&T
sadp(1M) disk access	profiler	sadp(1M) AT&T
prfsnap(1M) prfpr(1M) UNIX system	profiler /prfstat(1M) prfdc(1M)	profiler(1M) AT&T
prfdc(1M) prfsnap(1M) prfpr(1M)/	profiler(1M) prfld(1M) prfstat(1M)	profiler(1M) AT&T
abort(3F) terminate Fortran	program	abort(3F) AT&T
cumail(1) DNP mail transport	program	cumail(1) CLIX
ftp(1) ARPANET file transfer	program	ftp(1) CLIX
lpc(1M) BSD line printer control	program	lpc(1M) CLIX
mt(1) magnetic tape manipulation	program	mt(1) CLIX
ncp(1) DNP network control	program	ncp(1) CLIX
pipe(1) remote pipe	program	pipe(1) CLIX
rtape(1) remote tape manipulation	program	rtape(1) CLIX
sdiff(1) side-by-side difference	program	sdiff(1) AT&T
tftp(1) trivial file transfer	program	tftp(1) CLIX
units(1) conversion	program	units(1) AT&T
visit(1) Intergraph remote login	program	visit(1) CLIX
ANSI-standard magtape label	program ansitape(1)	ansitape(1) CLIX
assert(3X) verify	program assertion	assert(3X) AT&T
ab(1) Ada	program beautifier	ab(1) CLIX
cb(1) C	program beautifier	cb(1) AT&T
lint(1) a C	program checker	lint(1) AT&T
network clearinghouse management	program clh(1) Intergraph	clh(1) CLIX
cxref(1) generate C	program cross-reference	cxref(1) AT&T
ctrace(1) C	program debugger	ctrace(1) AT&T
edata(3C) last locations in	program end(3C) etext(3C)	end(3C) AT&T
ASSIST menus or command/ astgen(1)	program for generating/modifying	astgen(1) AT&T
uucico(1M) file transport	program for the uucp system	uucico(1M) AT&T
BSD spool queue examination	program lpq(1)	lpq(1) CLIX
adep(1) Ada	program makefile generator	adep(1) CLIX
rpc(4) RPC	program number database	rpc(4) CLIX
portmap(1M) DARPA port to RPC	program number mapper	portmap(1M) CLIX
connect to a server	program sni_connect(3N)	sni_connect(3N) CLIX
STREAMS error logger cleanup	program strclean(1M)	strclean(1M) AT&T
for the uucp file transport	program uusched(1M) the scheduler	uusched(1M) AT&T
uxmails(1M) XNS mail transport	program uxmailr(1M)	uxmailr(1M) CLIX
intro(1) introduction to	programming commands	intro(1) AT&T
the standard/restricted command	programming language /rsh(1) shell,	sh(1) AT&T
the standard/restricted command	programming language /shell,	ksh(1) CLIX
lex(1) generate	programs for simple lexical tasks	lex(1) AT&T
to commands and application	programs intro(1) introduction	intro(1) CLIX
to commands and application	programs intro(1) introduction	intro(1) AT&T
update, and regenerate groups of	programs make(1) maintain,	make(1) AT&T
commands and application	programs /to maintenance	intro(1M) AT&T
yppush(1M) force	propagation of a changed YP map	yppush(1M) CLIX
lookup value by object and	property clh_vbyop(3N)	clh_vbyop(3N) CLIX
or/ odchmod(1) change the file	protection of optical disk files	odchmod(1) CLIX

arp(7B) Address Resolution	protocol	arp(7B) CLIX
icmp(7S) Internet Control Message	Protocol	icmp(7S) CLIX
spp(7B) Xerox Sequenced Packet	protocol	spp(7B) CLIX
udp(7B) Internet User Datagram	protocol	udp(7B) CLIX
udp(7S) User Datagram	Protocol	udp(7S) CLIX
rpcgen(1) an RPC	protocol compiler	rpcgen(1) CLIX
endprotoent(3B) get	protocol entry /setprotoent(3B)	getprotoent(3B) CLIX
inet(7B) Internet	protocol family	inet(7B) CLIX
ns(7B) Xerox Network Systems	protocol family	ns(7B) CLIX
ip(7S) Internet	Protocol (IP) STREAMS multiplexor	ip(7S) CLIX
protocols(4)	protocol name database	protocols(4) CLIX
telnetd(1M) TELNET	protocol server	telnetd(1M) CLIX
tcp(7S) Transmission Control	Protocol STREAMS device	tcp(7S) CLIX
Internet Transmission Control	protocol tcp(7B)	tcp(7B) CLIX
user interface to the TELNET	protocol telnet(1)	telnet(1) CLIX
windowing terminal under layers(5)	protocol used between host and	layers(5) AT&T
xtproto(5) multiplexed channels	protocol used by xt(7) driver	xtproto(5) AT&T
the DoD suite of	protocols /initializes/enables	dodini(1M) CLIX
RPC/XDR/YP service functions and	protocols /introduction to	intro(3R) CLIX
database	protocols(4) protocol name	protocols(4) CLIX
information t_getinfo(3N) get	protocol-specific service	t_getinfo(3N) AT&T
labelit(1M)	provide labels for file systems	labelit(1M) CLIX
true(1) false(1)	provide truth values	true(1) AT&T
get name of transport	provider nlsprovider(3N)	nlsprovider(3N) AT&T
network netmap(1M)	provides a map of the local area	netmap(1M) CLIX
	prs(1) print an SCCS file	prs(1) AT&T
/prctmp(1M) prdaily(1M)	prtacct(1M) shutacct(1M)/	acctsh(1M) CLIX
configuration	prtconf(1M) print system	prtconf(1M) AT&T
block device	prvtoc(1M) print the VTOC of a	prvtoc(1M) AT&T
	ps(1) report process status	ps(1) AT&T
pty(7S)	pseudo terminal driver	pty(7S) CLIX
sxt(7)	pseudo-device driver	sxt(7) AT&T
generate uniformly distributed	pseudo-random numbers /lcong48(3C)	drand48(3C) AT&T
	ptrace(2) process trace	ptrace(2) AT&T
	pty(7S) pseudo terminal driver	pty(7S) CLIX
copy uuto(1C) uupick(1C)	public UNIX-to-UNIX system file	uuto(1C) AT&T
file to a peripheral board	pump(1M) Download B16 or X86 a.out	pump(1M) AT&T
stream ungetc(3S)	push character back into input	ungetc(3S) AT&T
state gpib_remote(3A)	put a GPIB channel in a remote	gpib_remote(3A) CLIX
puts(3S) fputs(3S)	put a string on a stream	puts(3S) AT&T
/putc(3S) fputc(3S) putw(3S)	put character or word on a stream	putc(3S) AT&T
putw(3S) put character or word on/	putc(3S) putchar(3S) fputc(3S)	putc(3S) AT&T
character or word on a/ putc(3S)	putc(3S) putchar(3S) putw(3S) put	putc(3S) AT&T
environment	putenv(3C) change or add value to	putenv(3C) AT&T
stream	putmsg(2) send a message on a	putmsg(2) AT&T
entry	putpwent(3C) write password file	putpwent(3C) AT&T
a stream	puts(3S) fputs(3S) put a string on	puts(3S) AT&T
/getutid(3C) getutline(3C)	pututline(3C) setutent, endutent,/	getut(3C) AT&T
putc(3S) putchar(3S) fputc(3S)	putw(3S) put character or word on a/	putc(3S) AT&T

file checkers	pwck(1M) grpck(1M) password/group	pwck(1M) AT&T
	pwd(1) working directory name	pwd(1) AT&T
requests	qdel(1) delete or signal NQS	qdel(1) CLIX
devices	qdev(1) display the status of NQS	qdev(1) CLIX
limits and shell strategy for/	qlimit(1) show supported batch	qlimit(1) CLIX
(NQS) queue manager	qmgr(1M) Network Queuing System	qmgr(1M) CLIX
request to NQS	qpr(1) submit a hardcopy print	qpr(1) CLIX
	qsort(3C) quicker sort	qsort(3C) AT&T
NQS queues	qstat(1) display the status of	qstat(1) CLIX
request	qsub(1) submit an NQS batch	qsub(1) CLIX
Remote File Sharing name server	query nsquery(1M)	nsquery(1M) AT&T
tput(1) initialize a terminal or	query terminfo database	tput(1) AT&T
msgget(2) get message	queue	msgget(2) AT&T
lpq(1) BSD spool	queue examination program	lpq(1) CLIX
insert/remove element from a	queue insque(3B) remque(3B)	insque(3B) CLIX
the BSD line printer spooling	queue lprm(1) remove jobs from	lprm(1) CLIX
Network Queuing System (NQS)	queue manager qmgr(1M)	qmgr(1M) CLIX
memory/ ipcrm(1) remove a message	queue, semaphore set or shared	ipcrm(1) AT&T
/display a listing of the mail	queue used by sendmail(1M)	mailq(1) CLIX
display the status of NQS	queues qstat(1)	qstat(1) CLIX
manager qmgr(1M) Network	Queuing System (NQS) queue	qmgr(1M) CLIX
	qsort(3C) quicker sort	qsort(3C) AT&T
run a command immune to hangups and	quits nohup(1)	nohup(1) AT&T
random-number generator	rand(3C) srand(3C) simple	rand(3C) AT&T
number generator	rand(3F) irand(3F) srand(3F) random	rand(3F) AT&T
rand(3F) irand(3F) srand(3F)	random number generator	rand(3F) AT&T
random(3B) srand(3B) better	random number generator	random(3B) CLIX
random number generator	random(3B) srand(3B) better	random(3B) CLIX
rand(3C) srand(3C) simple	random-number generator	rand(3C) AT&T
display or change console baud	rate baud(8)	baud(8) AT&T
dialect	ratfor(1) rational FORTRAN	ratfor(1) CLIX
ratfor(1)	rational FORTRAN dialect	ratfor(1) CLIX
stop the operating system	rc0(1M) run commands performed to	rc0(1M) AT&T
multi-user environment	rc2(1M) run commands performed for	rc2(1M) AT&T
	rcmd(1) remote command	rcmd(1) CLIX
ruserok(3B) routines for/	rcmd(3B) rresvport(3B)	rcmd(3B) CLIX
	rcp(1) remote file copy	rcp(1) CLIX
rscfile(4) format of	RCS file	rscfile(4) CLIX
rcs(1) change	RCS file attributes	rcs(1) CLIX
scsctords(1) build	RCS file from SCCS file	scsctords(1) CLIX
and other information about	RCS files /print log messages	rlog(1) CLIX
ci(1) check in	RCS revisions	ci(1) CLIX
co(1) check out	RCS revisions	co(1) CLIX
rcsdiff(1) compare	RCS revisions	rcsdiff(1) CLIX
rcsmerge(1) merge	RCS revisions	rcsmerge(1) CLIX
	rcs(1) change RCS file attributes	rcs(1) CLIX
files	rcsclean(1) clean up working	rcsclean(1) CLIX
	rcsdiff(1) compare RCS revisions	rcsdiff(1) CLIX
	rscfile(4) format of RCS file	rscfile(4) CLIX

	rcsmmerge(1) merge RCS revisions	rcsmmerge(1) CLIX
parck(1M)	read a disk partition table	parck(1M) CLIX
getpass(3C)	read a password	getpass(3C) AT&T
vmsbackup(1)	read a VMS backup tape	vmsbackup(1) CLIX
of a common object/ ldtbread(3X)	read an indexed symbol table entry	ldtbread(3X) AT&T
header/ ldshread(3X) ldnsbread(3X)	read an indexed/named section	ldshread(3X) AT&T
gpib_read(3A) gpib_read_nw(3A)	read data from a GPIB device	gpib_read(3A) CLIX
pdi_read(3A) pdi_read_nw(3A)	read data from a PDI port into/	pdi_read(3A) CLIX
aux_read(3A) aux_read_nw(3A)	read data from a serial port	aux_read(3A) CLIX
aux_rawrd(3A) aux_rawrd_nw(3A)	read data with error byte from a/	aux_rawrd(3A) CLIX
	read from file	read(2) CLIX
	readv(2B) read input from a socket	readv(2B) CLIX
rmail(1) send mail to users or	read mail mail(1)	mail(1) AT&T
aux_cancel(3A) cancel outstanding	read on a serial port	aux_cancel(3A) CLIX
	line(1) read one line	line(1) AT&T
information odreadlabel(1M)	read optical disk label	odreadlabel(1M) CLIX
	readinfo(2I) read system activity information	readinfo(2I) CLIX
of an archive file ldahread(3X)	read the archive header of a member	ldahread(3X) AT&T
lines csi_status(3A)	read the CSI port DR11 status	csi_status(3A) CLIX
object file ldhread(3X)	read the file header of a common	ldhread(3X) AT&T
	readlink(2B) read the value of a symbolic link	readlink(2B) CLIX
	read(2) read from file	read(2) CLIX
directory(3X) opendir(3X)	readdir(3X) telldir(3X) seekdir(3X)/	directory(3X) AT&T
information	readinfo(2I) read system activity	readinfo(2I) CLIX
open a common object file for	reading ldopen(3X) ldaopen(3X)	ldopen(3X) AT&T
open(2) open for	reading or writing	open(2) AT&T
symbolic link	readlink(2B) read the value of a	readlink(2B) CLIX
socket	readv(2B) read input from a	readv(2B) CLIX
lseek(2) move	read/write file pointer	lseek(2) AT&T
tirdwr(7) Transport Interface	read/write interface STREAMS module	tirdwr(7) AT&T
/get real user, effective user,	real group, and effective group IDs	getuid(2) AT&T
/geteuid(2) getgid(2) getegid(2) get	real user, effective user, real/	getuid(2) AT&T
dcmplx, /int(3F) ifix(3F) idint(3F)	real(3F) float, sngl, dble, cmplx,	ftype(3F) AT&T
allocator malloc(3C) free(3C)	realloc(3C) calloc(3C) main memory	malloc(3C) AT&T
mallinfo(3X)/ malloc(3X) free(3X)	realloc(3X) calloc(3X) mallopt,	malloc(3X) AT&T
aliases file newaliases(1)	rebuild the database for the mail	newaliases(1) CLIX
ypmake(1M)	rebuild YP database	ypmake(1M) CLIX
signal(2) specify what to do on	receipt of a signal	signal(2) CLIX
set process to a UCP priority on	receipt of a signal ucpsig(2I)	ucpsig(2I) CLIX
/specify Fortran action on	receipt of a system signal	signal(3F) AT&T
t_rcvrel(3N) acknowledge	receipt of an orderly release/	t_rcvrel(3N) AT&T
sni_rwx(3N)	receive a data buffer	sni_rwx(3N) CLIX
t_rcvudata(3N)	receive a data unit	t_rcvudata(3N) AT&T
recv(2B) recvfrom(2B) recvmsg(2B)	receive a message from a socket	recv(2B) CLIX
indication t_rcvuderr(3N)	receive a unit data error	t_rcvuderr(3N) AT&T
over a connection t_rcv(3N)	receive data or expedited data sent	t_rcv(3N) AT&T
port csi_dstat_nw(3A)	receive delayed status from a CSI	csi_dstat_nw(3A) CLIX
system fmu_receive(3N)	receive files from a remote	fmu_receive(3N) CLIX
connect request t_rcvconnect(3N)	receive the confirmation from a	t_rcvconnect(3N) AT&T

csi_ustat(3A) csi_ustat_nw(3A)	receive unsolicited status from a/	csi_ustat(3A) CLIX
/find if the UNIX system was	reconfigured at boot time	ckauto(1M) AT&T
adt(7S) audit trail	record device	adt(7S) CLIX
lockf(3C)	record locking on files	lockf(3C) AT&T
status daemon/ statmon(4)	record(4) recover(4) state(4)	statmon(4) CLIX
summary from process accounting	records acctcms(1M) command	acctcms(1M) CLIX
connect-time accounting	records /wtmfix(1M) manipulate	fwtmfix(1M) CLIX
frec(1M)	recover files from a backup tape	frec(1M) AT&T
directory/ statmon(4) record(4)	recover(4) state(4) status daemon	statmon(4) CLIX
receive a message from a socket	recv(2B) recvfrom(2B) recvmsg(2B)	recv(2B) CLIX
a message from a socket recv(2B)	recvfrom(2B) recvmsg(2B) receive	recv(2B) CLIX
from a/ recv(2B) recvfrom(2B)	recvmsg(2B) receive a message	recv(2B) CLIX
ed(1)	red(1) text editor	ed(1) AT&T
compile	regcmp(1) regular expression	regcmp(1) AT&T
execute regular expression	regcmp(3X) regex(3X) compile and	regcmp(3X) AT&T
make(1) maintain, update, and	regenerate groups of programs	make(1) AT&T
regular expression regcmp(3X)	regex(3X) compile and execute	regcmp(3X) AT&T
compile and match routines	regexp(5) regular expression	regexp(5) AT&T
for monitoring process memory	regions /CRM utility	showmemory(1) CLIX
CRM utility for monitoring memory	regions monregion(1)	monregion(1) CLIX
regcmp(1)	regular expression compile	regcmp(1) AT&T
match routines regexp(5)	regular expression compile and	regexp(5) AT&T
regex(3X) compile and execute	regular expression regcmp(3X)	regcmp(3X) AT&T
a file for a pattern using full	regular expressions /search	egrep(1) AT&T
files comm(1) select or	reject lines common to two sorted	comm(1) AT&T
requests accept(1M)	reject(1M) allow or prevent LP	accept(1M) AT&T
lorder(1) find ordering	relation for an object library	lorder(1) AT&T
join(1)	relational database operator	join(1) AT&T
t_sndrel(3N) initiate an orderly	release	t_sndrel(3N) AT&T
acknowledge receipt of an orderly	release indication t_rcvrel(3N)	t_rcvrel(3N) AT&T
fragmentation cmpress(1M)	re-link file system to remove	cmpress(1M) AT&T
for a common object file	reloc(4) relocation information	reloc(4) CLIX
a/ ldrseek(3X) ldrseek(3X) seek to	relocation entries of a section of	ldrseek(3X) AT&T
common object file reloc(4)	relocation information for a	reloc(4) CLIX
show current layer	relogin(1M) rename login entry to	relogin(1M) AT&T
show current layer	relogin(1M) rename login entry to	relogin(1M) AT&T
show current layer	relogin(1M) rename login entry to	relogin(1M) AT&T
/fmod(3M) fabs(3M) floor, ceiling,	remainder, absolute value functions	floor(3M) AT&T
mod(3F) amod(3F) dmod(3F) Fortran	remaindering intrinsic functions	mod(3F) AT&T
commands from source code mk(8)	remake the binary system and	mk(8) AT&T
calendar(1)	reminder service	calendar(1) AT&T
adv(1M) advertise a directory for	remote access	adv(1M) AT&T
rcmd(1)	remote command	rcmd(1) CLIX
rexec(3B) return stream to a	remote command	rexec(3B) CLIX
uuxqt(1M) execute	remote command requests	uuxqt(1M) AT&T
for returning a stream to a	remote command /routines	rcmd(3B) CLIX
rexecd(1M)	remote execution server	rexecd(1M) CLIX
rcp(1)	remote file copy	rcp(1) CLIX
netex(1) DNP	remote file execution utility	netex(1) CLIX

rfstart(1M) start	Remote File Sharing	rfstart(1M) AT&T
rfdaemon(1M)	Remote File Sharing daemon process	rfdaemon(1M) AT&T
administration rfadmin(1M)	Remote File Sharing domain	rfadmin(1M) AT&T
network names dname(1M) Print	Remote File Sharing domain and	dname(1M) AT&T
rfstop(1M) stop the	Remote File Sharing environment	rfstop(1M) AT&T
rfpasswd(1M) change	Remote File Sharing host password	rfpasswd(1M) AT&T
query nsquery(1M)	Remote File Sharing name server	nsquery(1M) AT&T
master file rfmaster(4)	Remote File Sharing name server	rfmaster(4) AT&T
shell script rfadmin(1M)	Remote File Sharing notification	rfadmin(1M) AT&T
unadv(1M) unadvertise a	Remote File Sharing resource	unadv(1M) AT&T
/rumountall(1M) mount, unmount	Remote File Sharing resources	rumountall(1M) AT&T
mapping idload(1M)	Remote File Sharing user and group	idload(1M) AT&T
/connect/disconnect to	remote FMU server	fmu_connect(3N) CLIX
rlogin(1)	remote login	rlogin(1) CLIX
sethost(1) DNP	remote login DECnet or CLIX node.	sethost(1) CLIX
visit(1) Intergraph	remote login program	visit(1) CLIX
/listener for XNS/VTP	remote login requests	crr_listener(1M) CLIX
/listener for Intergraph XT	remote login requests	xxt_listener(1M) CLIX
rlogind(1M)	remote login server	rlogind(1M) CLIX
showmount(1M) show all	remote mounts	showmount(1M) CLIX
pipe(1)	remote pipe program	pipe(1) CLIX
pipe_s(1M)	remote pipe server	pipe_s(1M) CLIX
DNP command to print file(s) on	remote printers netlpr(1)	netlpr(1) CLIX
rmount(1M) retry	remote resource mounts	rmount(1M) AT&T
rshd(1M)	remote shell server	rshd(1M) CLIX
put a GPIB channel in a	remote state gpib_remote(3A)	gpib_remote(3A) CLIX
fm_send(3N) send files to a	remote system	fm_send(3N) CLIX
lists the directory contents on a	remote system /DNP command that	netls(1) CLIX
execute the specified command on	remote system fm_rcmd(3N)	fm_rcmd(3N) CLIX
receive files from a	remote system fm_receive(3N)	fm_receive(3N) CLIX
rwhod(1M)	remote system status server	rwhod(1M) CLIX
Uutry(1M) try to contact	remote system with debugging on	Uutry(1M) AT&T
rtc(1)	remote tape control	rtc(1) CLIX
/rtc_deallocate(3N) rtc_notify(3N)	remote tape control	rtc_allocate(3N) CLIX
rtc_s(1M)	remote tape control server	rtc_s(1M) CLIX
driver rtc(7S)	remote tape control STREAMS	rtc(7S) CLIX
rtape(1)	remote tape manipulation program	rtape(1) CLIX
rtape_s(1M)	remote tape server	rtape_s(1M) CLIX
ct(1C) spawn getty to a	remote terminal	ct(1C) AT&T
rts(7S)	remote terminal server	rts(7S) CLIX
.rhosts(4)	remote user access list	.rhosts(4) CLIX
table rmtab(4)	remotely mounted NFS file system	rmtab(4) CLIX
check a file system on a	removable disk checkfsys(1M)	checkfsys(1M) AT&T
rmddel(1)	remove a delta from an SCCS file	rmddel(1) AT&T
rmddir(2)	remove a directory	rmddir(2) AT&T
the current active/ jbvaryoff(1M)	remove a jukebox or drive from	jbvaryoff(1M) CLIX
set or shared memory id ipcrm(1)	remove a message queue, semaphore	ipcrm(1) AT&T
from a jukebox jbxport(1M)	remove an optical disk platter	jbxport(1M) CLIX
unlink(2)	remove directory entry	unlink(2) AT&T

rm(1) rmdir(1)	remove files or directories	rm(1) CLIX
cmprss(1M) re-link file system to	remove fragmentation	cmprss(1M) AT&T
printer spooling queue lprm(1)	remove jobs from the BSD line	lprm(1) CLIX
constructs deroff(1)	remove nroff/troff, tbl, and eqn	deroff(1) AT&T
netrm(1) DNP command that	removes files	netrm(1) CLIX
from a queue insque(3B)	remque(3B) insert/remove element	insque(3B) CLIX
layer relogin(1M)	rename login entry to show current	relogin(1M) AT&T
layer relogin(1M)	rename login entry to show current	relogin(1M) AT&T
layer relogin(1M)	rename login entry to show current	relogin(1M) AT&T
directories odmv(1)	rename optical disk files or	odmv(1) CLIX
file	rename(2B) change the name of a	rename(2B) CLIX
/DNP command that moves or	renames one or more files	netmv(1) CLIX
consistency check and interactive	repair /fast file system	ffsfsck(1M) CLIX
fsck(1M) dfscck(1M) check and	repair file systems	fsck(1M) CLIX
uniq(1) report	repeated lines in a file	uniq(1) AT&T
/Hard Disk Error status	report command and Log Daemon	hdlogger(1M) AT&T
clock(3C)	report CPU time used	clock(3C) AT&T
ffsfsstat(1M)	report file system status	ffsfsstat(1M) CLIX
fsstat(1M)	report file system status	fsstat(1M) CLIX
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listing of the mail queue used by	sendmail(1M) mailq(1) display a	mailq(1)	CLIX
Internet	sendmail(1M) send mail over the	sendmail(1M)	CLIX
socket send(2B) sendto(2B)	sendmsg(2B) send a message from a	send(2B)	CLIX
message from a socket send(2B)	sendto(2B) sendmsg(2B) send a	send(2B)	CLIX
receive data or expedited data	sent over a connection t_rcv(3N)	t_rcv(3N)	AT&T
spp(7B) Xerox	Sequenced Packet protocol	spp(7B)	CLIX
aux(7S)	serial interface driver	aux(7S)	CLIX
xaux(7A) asynchronous	serial interface driver	xaux(7A)	CLIX
xyl(7S) multi-channel	serial interface driver	xyl(7S)	CLIX
gpib_spreq(3A) conduct a	serial poll of a GPIB device	gpib_spreq(3A)	CLIX
aux_close(3A) close a	serial port	aux_close(3A)	CLIX
aux_open(3A) open a	serial port	aux_open(3A)	CLIX
generate a break on a	serial port aux_break(3A)	aux_break(3A)	CLIX
cancel outstanding read on a	serial port aux_cancel(3A)	aux_cancel(3A)	CLIX
cancel modem change state on a	serial port aux_cancel_modem(3A) aux_cancel_modem(3A)	aux_cancel_modem(3A)	CLIX
get modem change from a	serial port /aux_modem_nw(3A)	aux_modem(3A)	CLIX
read data with error byte from a	serial port /aux_rawrd_nw(3A)	aux_rawrd(3A)	CLIX
aux_read_nw(3A) read data from a	serial port aux_read(3A)	aux_read(3A)	CLIX
aux_write_nw(3A) write data to a	serial port aux_write(3A)	aux_write(3A)	CLIX
cumaild(1M) DNP cumail(1)	server	cumaild(1M)	CLIX
fal(1M) DNP file access	server	fal(1M)	CLIX
ftpd(1M) Internet FTP	server	ftpd(1M)	CLIX
inetd(1M) Internet "super	server"	inetd(1M)	CLIX
mountd(1M) NFS mount request	server	mountd(1M)	CLIX
netserver(1M) DNP universal	server	netserver(1M)	CLIX
nml(1M) DNP network management	server	nml(1M)	CLIX
rexecd(1M) remote execution	server	rexecd(1M)	CLIX
rlogind(1M) remote login	server	rlogind(1M)	CLIX
rpipe_s(1M) remote pipe	server	rpipe_s(1M)	CLIX
rshd(1M) remote shell	server	rshd(1M)	CLIX

rtape_s(1M) remote tape	server	rtape_s(1M) CLIX
rtc_s(1M) remote tape control	server	rtc_s(1M) CLIX
rts(7S) remote terminal	server	rts(7S) CLIX
rwhod(1M) remote system status	server	rwhod(1M) CLIX
sethostd(1M) DNP virtual terminal	server	sethostd(1M) CLIX
telnetd(1M) TELNET protocol	server	telnetd(1M) CLIX
tftpd(1M) DARPA tftp(1)	server	tftpd(1M) CLIX
ypserv(1M) YP	server and binder processes	ypserv(1M) CLIX
connect/disconnect to remote FMU	server /fmu_disconnect(3N)	fmu_connect(3N) CLIX
fmus(1M)	server for fmu(1)	fmus(1M) CLIX
file yppasswdd(1M)	server for modifying YP password	yppasswdd(1M) CLIX
version of a YP map at a YP	server host yppoll(1M)	yppoll(1M) CLIX
server.dat(4) XNS	server information file	server.dat(4) CLIX
Remote File Sharing name	server master file rfmaster(4)	rfmaster(4) AT&T
ypwhich(1M) return the YP	server or map master host	ypwhich(1M) CLIX
sni_connect(3N) connect to a	server program	sni_connect(3N) CLIX
Remote File Sharing name	server query nsquery(1M)	nsquery(1M) AT&T
ypbind(1M) at a particular YP	server ypsset(1M) point	ypset(1M) CLIX
transfer a YP map from a YP	server ypxfr(1M)	ypxfr(1M) CLIX
information file	server.dat(4) XNS server	server.dat(4) CLIX
calendar(1) reminder	service	calendar(1) AT&T
nlsadmin(1M) network listener	service administration	nlsadmin(1M) AT&T
setservernt(3B) endservernt(3B) get	service entry /getservbyname(3B)	getservernt(3B) CLIX
/introduction to RPC/XDR/YP	service functions and protocols	intro(3R) CLIX
t_getinfo(3N) get protocol-specific	service information	t_getinfo(3N) AT&T
services(4)	service name database	services(4) CLIX
/format and send listener	service request message	nlsrequest(3N) AT&T
	services(4) service name database	services(4) CLIX
ascii(5) map of ASCII character	set	ascii(5) AT&T
alarm(2)	set a process alarm clock	alarm(2) AT&T
ucpset(2I)	set a process to a UCP priority	ucpset(2I) CLIX
umask(2)	set and get file creation mask	umask(2) AT&T
timezone(4)	set default system time zone	timezone(4) AT&T
execution env(1)	set environment for command	env(1) AT&T
times utime(2)	set file access and modification	utime(2) AT&T
umask(1)	set file-creation mode mask	umask(1) AT&T
fmu_set(3N)	set FMU modes	fmu_set(3N) CLIX
setnodename(2I)	set new node name	setnodename(2I) CLIX
boot fitboot(1M)	set NVRAM parameters for floating	fitboot(1M) AT&T
semget(2) get	set of semaphores	semget(2) AT&T
/setsockopt(2B) get and	set options on sockets	getsockopt(2B) CLIX
domain domname(1)	set or display name of current YP	domname(1) CLIX
system hostname(1)	set or print name of current host	hostname(1) CLIX
remove a message queue, semaphore	set or shared memory id ipcrm(1)	ipcrm(1) AT&T
setpggrp(2B)	set process group	setpggrp(2B) CLIX
setpggrp(2)	set process group ID	setpggrp(2) CLIX
receipt of a signal ucpsig(2I)	set process to a UCP priority on	ucpsig(2I) CLIX
setclk(1M)	set system time from hardware clock	setclk(1M) AT&T
tabs(1)	set tabs on a terminal	tabs(1) AT&T

and line discipline `getty(1M)` set terminal type, modes, speed, `getty(1M)` AT&T
 and line discipline `ugetty(1M)` set terminal type, modes, speed, `ugetty(1M)` AT&T
 used by optical disk/ `odcd(1)` set the current default directory `odcd(1)` CLIX
 `date(1)` print and set the date `date(1)` AT&T
 `fg_fbmode(3A)` set the mode of a frame buffer `fg_fbmode(3A)` CLIX
 `stty(1)` set the options for a terminal `stty(1)` CLIX
 `stime(2)` set time `stime(2)` AT&T
 `setuid(2)` `setgid(2)` set user and group IDs `setuid(2)` AT&T
 `ulimit(2)` get and set user limits `ulimit(2)` AT&T
 buffering to a stream `setbuf(3S)` `setvbuf(3S)` assign `setbuf(3S)` AT&T
 toascii, `_tolower`, `_toupper`, `setchrclass(3C)` `char /toupper`, `isdigit(3C)` AT&T
 hardware clock `setclk(1M)` set system time from `setclk(1M)` AT&T
 current domain `getdomainname(3R)` `setdomainname(3R)` get/set name of `getdomainname(3R)` CLIX
 `setuid(2)` `setgid(2)` set user and group IDs `setuid(2)` AT&T
 /`getgrgid(3C)` `getgrnam(3C)` `setgrent(3C)` `endgrent(3C)`/ `getgrent(3C)` CLIX
 DECnet or CLIX node. `sethost(1)` DNP remote login `sethost(1)` CLIX
 server `sethostid(1M)` DNP virtual terminal `sethostid(1M)` CLIX
 /`gethostbyaddr(3B)` `gethostent(3B)` `sethostent(3B)` `endhostent(3B)` get/ `gethostbyname(3B)` CLIX
 identifier of/ `gethostid(2B)` `sethostid(2B)` get/set unique `gethostid(2B)` CLIX
 current host `gethostname(2B)` `sethostname(2B)` get/set name of `gethostname(2B)` CLIX
 interval timer `getitimer(2B)` `setitimer(2B)` get/set value of `getitimer(2B)` CLIX
 `goto` `setjmp(3C)` `longjmp(3C)` non-local `setjmp(3C)` AT&T
 hashing encryption `crypt(3C)` `setkey(3C)` `encrypt(3C)` generate `crypt(3C)` AT&T
 `setmnt(1M)` establish mount table `setmnt(1M)` AT&T
 /`getnetbyaddr(3B)` `getnetbyname(3B)` `setnetent(3B)` `endnetent(3B)` get/ `getnetent(3B)` CLIX
 `setnodename(2I)` set new node name `setnodename(2I)` CLIX
 `setpgpr(2)` set process group ID `setpgpr(2)` CLIX
 `setpgpr2(2B)` set process group `setpgpr2(2B)` CLIX
 get protocol/ `getprotoent(3B)` `endprotoent(3B)` `getprotoent(3B)` CLIX
 /`getpwuid(3C)` `getpwnam(3C)` `setpwent(3C)` `endpwent(3C)`/ `getpwent(3C)` CLIX
 disposition per/ `aligntrap(1)` set/report alignment trap `aligntrap(1)` CLIX
 RPC entry `getrpcbyname(3R)` `setrpcent(3R)` `endrpcent(3R)` get `getrpcent(3R)` CLIX
 service entry `getservbyname(3B)` `setservent(3B)` `endservent(3B)` get `getservent(3B)` CLIX
 options on/ `getsockopt(2B)` `setsockopt(2B)` get and set `getsockopt(2B)` CLIX
 time profile(4) setting up an environment at login `profile(4)` AT&T
`gettydefs(4)` speed and terminal settings used by `getty` `gettydefs(4)` AT&T
 group IDs `setuid(2)` `setgid(2)` set user and `setuid(2)` AT&T
 process data section `exedata(2I)` setup for code execution in the `exedata(2I)` CLIX
 first user `setup(1)` initialize system for `setup(1)` AT&T
 access/ `getutline(3C)` `pututline(3C)` `setutent`, `endutent`, `utmpname(3C)` `getut(3C)` AT&T
 stream `setbuf(3S)` `setvbuf(3S)` assign buffering to a `setbuf(3S)` AT&T
 of/ `paste(1)` merge same lines of several files or subsequent lines `paste(1)` AT&T
 in a machine-independent/ `sputl(3X)` `sgetl(3X)` access long integer data `sputl(3X)` AT&T
 standard/restricted command/ `sh(1)` `rsh(1)` shell, the `sh(1)` AT&T
 `chkshlib(1)` compare shared libraries tool `chkshlib(1)` AT&T
 `mkshlib(1)` create a shared library `mkshlib(1)` CLIX
 `shmctl(2)` shared memory control operations `shmctl(2)` AT&T
 a message queue, semaphore set or `shared memory id ipcrm(1)` remove `ipcrm(1)` AT&T
 `shmop(2)` shared memory operations `shmop(2)` AT&T

shmget(2) get	shared memory segment identifier	shmget(2) AT&T
rfstart(1M) start Remote File	Sharing	rfstart(1M) AT&T
rfdaemon(1M) Remote File	Sharing daemon process	rfdaemon(1M) AT&T
rfadmin(1M) Remote File	Sharing domain administration	rfadmin(1M) AT&T
dname(1M) Print Remote File	Sharing domain and network names	dname(1M) AT&T
rfstop(1M) stop the Remote File	Sharing environment	rfstop(1M) AT&T
rfpasswd(1M) change Remote File	Sharing host password	rfpasswd(1M) AT&T
rfmaster(4) Remote File	Sharing name server master file	rfmaster(4) AT&T
nsquery(1M) Remote File	Sharing name server query	nsquery(1M) AT&T
rfuadmin(1M) Remote File	Sharing notification shell script	rfuadmin(1M) AT&T
unadv(1M) unadvertise a Remote File	Sharing resource	unadv(1M) AT&T
mount, unmount Remote File	Sharing resources /rmountall(1M)	rmountall(1M) AT&T
idload(1M) Remote File	Sharing user and group mapping	idload(1M) AT&T
system(3S) issue a	shell command	system(3S) AT&T
system(3F) issue a	shell command from Fortran	system(3F) AT&T
C-like syntax csh(1) a	shell (command interpreter) with	csh(1) CLIX
shl(1)	shell layer manager	shl(1) AT&T
/startup(1M) turnacct(1M)	shell procedures for accountin	acctsh(1M) CLIX
Remote File Sharing notification	shell script rfuadmin(1M)	rfuadmin(1M) AT&T
rshd(1M) remote	shell server	rshd(1M) CLIX
/show supported batch limits and	shell strategy for the local host	qlimit(1) CLIX
command/ ksh(1) krsh(1)	shell, the standard/restricted	ksh(1) CLIX
command programming/ sh(1) rsh(1)	shell, the standard/restricted	sh(1) AT&T
	shl(1) shell layer manager	shl(1) AT&T
operations	shmctl(2) shared memory control	shmctl(2) AT&T
identifier	shmget(2) get shared memory segment	shmget(2) AT&T
	shmop(2) shared memory operations	shmop(2) AT&T
showmount(1M)	show all remote mounts	showmount(1M) CLIX
relogin(1M) rename login entry to	show current layer	relogin(1M) AT&T
relogin(1M) rename login entry to	show current layer	relogin(1M) AT&T
relogin(1M) rename login entry to	show current layer	relogin(1M) AT&T
on the local network ruptime(1)	show host status for each machine	ruptime(1) CLIX
shell strategy for the/ qlimit(1)	show supported batch limits and	qlimit(1) CLIX
monitoring open files	showfiles(1) CRM utility for	showfiles(1) CLIX
monitoring process memory/	showmemory(1) CRM utility for	showmemory(1) CLIX
mounts	showmount(1M) show all remote	showmount(1M) CLIX
connection shutdown(2B)	shut down part of a full-duplex	shutdown(2B) CLIX
state shutdown(1M)	shut down system, change system	shutdown(1M) AT&T
/prdaily(1M) prtacct(1M)	shutacct(1M) startup(1M)/	acctsh(1M) CLIX
perform an orderly	shutdown of JIMS jbterminate(1M)	jbterminate(1M) CLIX
change system state	shutdown(1M) shut down system,	shutdown(1M) AT&T
full-duplex connection	shutdown(2B) shut down part of a	shutdown(2B) CLIX
sdiff(1)	side-by-side difference program	sdiff(1) AT&T
sif_close(3A) close a	SIF channel	sif_close(3A) CLIX
sif_open(3A) open a	SIF channel	sif_open(3A) CLIX
outstanding asynchronous I/O on a	SIF channel /cancel	sif_cancel(3A) CLIX
establish parameters for a	SIF channel sif_setup(3A)	sif_setup(3A) CLIX
asynchronous I/O on a SIF/	sif_cancel(3A) cancel outstanding	sif_cancel(3A) CLIX
	sif_close(3A) close a SIF channel	sif_close(3A) CLIX

sif_mem_pipe_nw(3A) transfer/ from memory to/ sif_mem_pipe(3A)	sif_mem_pipe(3A)	sif_mem_pipe(3A) CLIX
sif_scan_mem_nw(3A) transfer/ from scanner to/ sif_scan_mem(3A)	sif_scan_mem(3A)	sif_scan_mem(3A) CLIX
sif_scan_pipe_nw(3A) transfer/ data from/ sif_scan_pipe(3A)	sif_scan_pipe(3A)	sif_scan_pipe(3A) CLIX
sif_setup(3A) establish parameters for a SIF channel	sif_setup(3A)	sif_setup(3A) CLIX
sigclnd(2I) modify signal option	SIGCLD on stop signal option	sigclnd(2I) CLIX
sigclnd(2I) modify SIGCLD on stop	sigclnd(2I)	sigclnd(2I) CLIX
sigignore(2)/ sigset(2)	sighold(2) sigrelse(2)	sigset(2) CLIX
sigset(2) sighold(2) sigrelse(2)	sigignore(2) sigpause(2) signal/	sigset(2) CLIX
login(1)	sign on	login(1) AT&T
Fortran transfer-of-sign intrinsic/ pause(2) suspend process until	sign(3F) isign(3F) dsign(3F)	sign(3F) AT&T
sigignore(2) sigpause(2)	signal	pause(2) AT&T
qdel(1) delete or	signal management /sigrelse(2)	sigset(2) CLIX
fg_blank(3A) blank the output	signal NQS requests	qdel(1) CLIX
sigclnd(2I) modify SIGCLD on stop	signal of the frame grabber	fg_blank(3A) CLIX
priority after handling a what to do on receipt of a action on receipt of a system	signal option	sigclnd(2I) CLIX
killpg(2B) send	signal /reset a process's	ucprelse(2I) CLIX
processes kill(2) send a	signal signal(2) specify	signal(2) CLIX
/fg_video_out(3A) select the video	signal signal(3F) specify Fortran	signal(3F) AT&T
to a UCP priority on receipt of a receipt of a signal	signal to a process group	killpg(2B) CLIX
on receipt of a system signal	signal to a process or a group of	kill(2) AT&T
ssignal(3C) gsignal(3C) software	signal types for I/O	fg_video_in(3A) CLIX
/sigrelse(2) sigignore(2)	signal ucpsig(2I) set process	ucpsig(2I) CLIX
sigpause(2)/ sigset(2) sighold(2)	signal(2) specify what to do on	signal(2) CLIX
sigignore(2) sigpause(2) signal/ lex(1) generate programs for	signal(3F) specify Fortran action	signal(3F) AT&T
rand(3C) srand(3C)	signals	ssignal(3C) AT&T
sine intrinsic function	sigpause(2) signal management	sigset(2) CLIX
acos, atan, atan2(3M)/ trig(3M)	sigrelse(2) sigignore(2)	sigset(2) CLIX
sin(3F) dsin(3F) csin(3F) Fortran	sigset(2) sighold(2) sigrelse(2)	sigset(2) CLIX
dsinh(3F) Fortran hyperbolic	simple lexical tasks	lex(1) AT&T
hyperbolic sine intrinsic function	simple random-number generator	rand(3C) AT&T
hyperbolic functions	sin(3F) dsin(3F) csin(3F) Fortran	sin(3F) AT&T
getpagesize(2B) get system page	sin(3M) cos(3M) tan(3M) asin(3M)	trig(3M) AT&T
the frame grabber window	sine intrinsic function	sin(3F) AT&T
get descriptor table	sine intrinsic function sinh(3F)	sinh(3F) AT&T
jwin(1) print	sinh(3F) dsinh(3F) Fortran	sinh(3F) AT&T
bytes of common object files	sinh(3M) cosh(3M) tanh(3M)	sinh(3M) AT&T
files size(1) print section	size	getpagesize(2B) CLIX
interval	size fg_size(3A) determine	fg_size(3A) CLIX
interval	size getdtablesize(2B)	getdtablesize(2B) CLIX
current user ttyslot(3C) find the	size of layer	jwin(1) AT&T
	size(1) print section sizes in	size(1) AT&T
	sizes in bytes of common object	size(1) AT&T
	sleep(1) suspend execution for an	sleep(1) AT&T
	sleep(3C) suspend execution for	sleep(3C) AT&T
	slot in the utmp file of the	ttyslot(3C) AT&T

devices	getmajor(1M) print	slot/major number(s) of hardware	getmajor(1M) AT&T
create a full name database for		smail(1M) mkfnames(1M)	mkfnames(1M) CLIX
with routing		smail(1M) rmail(1M) UUCP mailer	smail(1M) CLIX
spline(1G) interpolate		smooth curve	spline(1G) AT&T
/ifix(3F) idint(3F) real(3F) float,		sngl, dble, cmplx, dcmplx, ichar,/	ftype(3F) AT&T
connection		sni_accept(3N) accept a	sni_accept(3N) CLIX
		sni_close(3N) close a connection	sni_close(3N) CLIX
server program		sni_connect(3N) connect to a	sni_connect(3N) CLIX
		sni_rxw(3N) receive a data buffer	sni_rxw(3N) CLIX
buffer		sni_txw(3N) transmit a data	sni_txw(3N) CLIX
bind(2B) bind a name to a		socket	bind(2B) CLIX
readv(2B) read input from a		socket	readv(2B) CLIX
writew(2B) write output to a		socket	writew(2B) CLIX
accept a connection on a		socket accept(2B)	accept(2B) CLIX
initiate a connection on a		socket connect(2B)	connect(2B) CLIX
listen for connections on a		socket listen(2B)	listen(2B) CLIX
getsockname(2B) get		socket name	getsockname(2B) CLIX
receive a message from a		socket /recvfrom(2B) recvmsg(2B)	recv(2B) CLIX
sendmsg(2B) send a message from a		socket send(2B) sendto(2B)	send(2B) CLIX
communication		socket(2B) create an endpoint for	socket(2B) CLIX
connected sockets		socketpair(2B) create a pair of	socketpair(2B) CLIX
get and set options on		sockets /setsockopt(2B)	getsockopt(2B) CLIX
create a pair of connected		sockets socketpair(2B)	socketpair(2B) CLIX
editsa(1M) add/delete entry from		software application file	editsa(1M) AT&T
.edt_swapp(4)		software application file	.edt_swapp(4) AT&T
certnote.com(4) Intergraph		software certification/	certnote.com(4) CLIX
file fixes.com(4) Intergraph		software delivery documentation	fixes.com(4) CLIX
newprod(1M) makenode(1M) CLIX		software installation utilities	newprod(1M) CLIX
makenode(1M) deliverable		software installation utility	makenode(1M) CLIX
ssignal(3C) gsignal(3C)		software signals	ssignal(3C) AT&T
qsort(3C) quicker		sort	qsort(3C) AT&T
tsort(1) topological		sort	tsort(1) AT&T
sort(1)		sort and/or merge files	sort(1) AT&T
		sort(1) sort and/or merge files	sort(1) AT&T
or reject lines common to two		sorted files comm(1) select	comm(1) AT&T
bsearch(3C) binary search a		sorted table	bsearch(3C) AT&T
the binary system and commands from		source code mk(8) remake	mk(8) AT&T
file list(1) produce C		source listing from a common object	list(1) AT&T
brk(2) sbrk(2) change data segment		space allocation	brk(2) AT&T
swap(1M) swap		space control	swap(1M) CLIX
swap(2I) swap		space control	swap(2I) CLIX
memory efficient way vfork(2B)		spawn a new process in a virtual	vfork(2B) CLIX
ct(1C)		spawn getty to a remote terminal	ct(1C) AT&T
mknod(1M) build		special file	mknod(1M) AT&T
intro(7) introduction to		special files	intro(7) AT&T
intro(7S) introduction to		special files	intro(7S) CLIX
intro(7) introduction to		special files and interfaces	intro(7) CLIX
Hewlett-Packard/ hp(1) handle		special functions of	hp(1) AT&T
300s/ 300(1) 300s(1) handle		special functions of DASI 300 and	300(1) AT&T

terminal 450(1) handle	special functions of the DASI 450	450(1) AT&T
mknod(2) make a directory, or a	special or ordinary file	mknod(2) AT&T
csi_ccan(3A) cancel a	specific command on a CSI port	csi_ccan(3A) CLIX
sys3b(2) machine	specific functions	sys3b(2) AT&T
devinfo(1M) print device	specific information	devinfo(1M) AT&T
cftime(4) language	specific strings	cftime(4) AT&T
fspec(4) format	specification in text files	fspec(4) AT&T
system fmu_rcmd(3N) execute the	specified command on remote	fmu_rcmd(3N) CLIX
/flush the output for the	specified FORTRAN logical unit	flush(3F) CLIX
truncate a file to a	specified length ftruncate(2B)	ftruncate(2B) CLIX
of a system signal signal(3F)	specify Fortran action on receipt	signal(3F) AT&T
a signal signal(2)	specify what to do on receipt of	signal(2) CLIX
getty(1M) set terminal type, modes,	speed, and line discipline	getty(1M) AT&T
/set terminal type, modes,	speed, and line discipline	uugetty(1M) AT&T
getty gettydefs(4)	speed and terminal settings used by	gettydefs(4) AT&T
hsio(7S) high	speed I/O driver	hsio(7S) CLIX
hashcheck(1) find spelling errors	spell(1) hashmake(1) spellin(1)	spell(1) AT&T
spelling/ spell(1) hashmake(1)	spellin(1) hashcheck(1) find	spell(1) AT&T
spellin(1) hashcheck(1) find	spelling errors /hashmake(1)	spell(1) AT&T
	spline(1G) interpolate smooth curve	spline(1G) AT&T
csplit(1) context	split	csplit(1) AT&T
split(1)	split a file into pieces	split(1) AT&T
	split(1) split a file into pieces	split(1) AT&T
uucleanup(1M) uucp	spool directory clean-up	uucleanup(1M) AT&T
lpq(1) BSD	spool queue examination program	lpq(1) CLIX
jobs from the BSD line printer	spooling queue lprm(1) remove	lprm(1) CLIX
lpadmin(1M) configure the LP	spooling system	lpadmin(1M) AT&T
tixco(7S) STREAMS XNS	SPP driver	tixco(7S) CLIX
xs(7S) STREAMS XNS	SPP driver	xs(7S) CLIX
protocol	spp(7B) Xerox Sequenced Packet	spp(7B) CLIX
printf(3S) fprintf(3S)	sprintf(3S) print formatted output	printf(3S) AT&T
integer data in a/	sputl(3X) sgetl(3X) access long	sputl(3X) AT&T
Fortran square root intrinsic/	sqrt(3F) dsqrt(3F) csqrt(3F)	sqrt(3F) AT&T
exp(3M) log(3M) log10(3M) pow(3M)	sqrt(3M) exponential, logarithm,/	exp(3M) AT&T
exponential, logarithm, power,	square root functions /sqrt(3M)	exp(3M) AT&T
/dsqrt(3F) csqrt(3F) Fortran	square root intrinsic function	sqrt(3F) AT&T
generator rand(3C)	rand(3C) simple random-number	rand(3C) AT&T
rand(3F) irand(3F)	rand(3F) random number generator	rand(3F) AT&T
/nrand48(3C) mrand48, jrand48,	rand48, seed48, lcong48(3C)/	drand48(3C) AT&T
generator random(3B)	random(3B) better random number	random(3B) CLIX
/request notification for a GPIB	SRQ condition	gpib_service(3A) CLIX
scanf(3S) fscanf(3S)	scanf(3S) convert formatted input	scanf(3S) AT&T
signals	ssignal(3C) gsignal(3C) software	ssignal(3C) AT&T
STANDCFG(4) optical disk	standalone configuration file	standcfg(4) CLIX
package stdio(3S)	standard buffered input/output	stdio(3S) AT&T
ibclr, mvbits(3F) Fortran Military	Standard functions /btest, ibset,	mil(3F) AT&T
package stdipc(3C) ftok(3C)	standard interprocess communication	stdipc(3C) AT&T
ansitape(4) ANSI	standard magtape labels	ansitape(4) CLIX
ksh(1) krsh(1) shell, the	standard/restricted command/	ksh(1) CLIX

sh(1) rsh(1) shell, the	standard/restricted command/	sh(1) AT&T
standalone configuration file	STANDCFG(4) optical disk	standcfg(4) CLIX
fg_viw_start(3A) fg_viw_stop(3A)	start and stop video in a window	fg_viw_start(3A) CLIX
rfstart(1M)	start Remote File Sharing	rfstart(1M) AT&T
UNIX system for beginning users	starter(1) information about the	starter(1) AT&T
lpsched(1M) lpshut(1M) lpmove(1M)	start/stop the LP scheduler and/	lpsched(1M) AT&T
/prtacct(1M) shutacct(1M)	startup(1M) turnacct(1M) shell/	acctsh(1M) CLIX
stat(5) data returned by	stat system call	stat(5) CLIX
with graphical commands	stat(1G) statistical network useful	stat(1G) AT&T
	stat(2) fstat(2) get file status	stat(2) AT&T
system call	stat(5) data returned by stat	stat(5) CLIX
monitor	statd(1M) NFS network status	statd(1M) CLIX
statmon(4) record(4) recover(4)	state(4) status daemon directory/	statmon(4) CLIX
system information	stats(2) fstats(2) get file	stats(2) AT&T
graphical commands stat(1G)	statistical network useful with	stat(1G) AT&T
mailstats(1) display mail	statistics	mailstats(1) CLIX
nfsstat(1M) NFS	statistics	nfsstat(1M) CLIX
ustat(2) get file system	statistics	ustat(2) AT&T
xts(1M) extract and print xt driver	statistics	xts(1M) AT&T
xts(1M) extract and print xt driver	statistics	xts(1M) AT&T
ff(1M) list file names and	statistics for a file system	ff(1M) AT&T
state(4) status daemon directory/	statmon(4) record(4) recover(4)	statmon(4) CLIX
ffsfsstat(1M) report file system	status	ffsfsstat(1M) CLIX
fsstat(1M) report file system	status	fsstat(1M) CLIX
lstat(2B) get file	status	lstat(2B) CLIX
ps(1) report process	status	ps(1) AT&T
stat(2) fstat(2) get file	status	stat(2) AT&T
/record(4) recover(4) state(4)	status daemon directory and file/	statmon(4) CLIX
local/ ruptime(1) show host	status for each machine on the	ruptime(1) CLIX
csi_dstat_nw(3A) receive delayed	status from a CSI port	csi_dstat_nw(3A) CLIX
/receive unsolicited	status from a CSI port	csi_ustat(3A) CLIX
lpstat(1) print LP	status information	lpstat(1) AT&T
clearerr(3S) fileno(3S) stream	status inquiries /feof(3S)	ferror(3S) AT&T
uustat(1C) uucp	status inquiry and job control	uustat(1C) AT&T
xcsi(7A) control	status interface	xcsi(7A) CLIX
read the CSI port DR11	status lines csi_status(3A)	csi_status(3A) CLIX
statd(1M) NFS network	status monitor	statd(1M) CLIX
qdev(1) display the	status of NQS devices	qdev(1) CLIX
qstat(1) display the	status of NQS queues	qstat(1) CLIX
hdelogger(1M) Hard Disk Error	status report command and Log/	hdelogger(1M) AT&T
communication facilities	status /report inter-process	ipcs(1) AT&T
csi_ucan(3A) cancel unsolicited	status requests on a CSI port	csi_ucan(3A) CLIX
rwhod(1M) remote system	status server	rwhod(1M) CLIX
input/output package	stdio(3S) standard buffered	stdio(3S) AT&T
interprocess communication package	stdipc(3C) flock(3C) standard	stdipc(3C) AT&T
	stime(2) set time	stime(2) AT&T
power powerdown(1M)	stop all processes and turn off the	powerdown(1M) AT&T
wait(2) wait for child process to	stop or terminate	wait(2) AT&T
sigcltd(2I) modify SIGCLD on	stop signal option	sigcltd(2I) CLIX

rc0(1M) run commands performed to	stop the operating system	rc0(1M) AT&T
environment rfst0p(1M)	stop the Remote File Sharing	rfst0p(1M) AT&T
/fg_viw_stop(3A) start and	stop video in a window	fg_viw_start(3A) CLIX
messages	strace(1M) print STREAMS trace	strace(1M) AT&T
supported batch limits and shell	strategy for the local host /show	qlimit(1) CLIX
cleanup program	strclean(1M) STREAMS error logger	strclean(1M) AT&T
llt(3F) string comparison/	strcmp(3F) lge(3F) lgt(3F) lle(3F)	strcmp(3F) AT&T
getmsg(2) get next message off a	stream	getmsg(2) AT&T
putmsg(2) send a message on a	stream	putmsg(2) AT&T
sed(1)	stream editor	sed(1) AT&T
fflush(3S) close or flush a	stream fclose(3S)	fclose(3S) AT&T
get character or word from a	stream /fgetc(3S) getw(3S)	getc(3S) AT&T
freopen(3S) fdopen(3S) open a	stream fopen(3S)	fopen(3S) AT&T
fgets(3S) get a string from a	stream gets(3S)	gets(3S) AT&T
putw(3S) put character or word on a	stream /putchar(3S) fputc(3S)	putc(3S) AT&T
fputs(3S) put a string on a	stream puts(3S)	puts(3S) AT&T
reposition a file pointer in a	stream /rewind(3S) ftell(3S)	fseek(3S) AT&T
setvbuf(3S) assign buffering to a	stream setbuf(3S)	setbuf(3S) AT&T
feof(3S) clearerr(3S) fileno(3S)	stream status inquiries ferror(3S)	ferror(3S) AT&T
/routines for returning a	stream to a remote command	rcmd(3B) CLIX
rexec(3B) return	stream to a remote command	rexec(3B) CLIX
push character back into input	stream ungetc(3S)	ungetc(3S) AT&T
sxio(7S)	STREAM XIO device	sxio(7S) CLIX
Transmission Control Protocol	streamio(7) STREAMS ioctl commands	streamio(7) AT&T
tidco(7S)	STREAMS device tcp(7S)	tcp(7S) CLIX
tidcl(7S)	STREAMS DoD TCP driver	tidco(7S) CLIX
clone(7) open any minor device on a	STREAMS DoD UDP driver	tidcl(7S) CLIX
rtc(7S) remote tape control	STREAMS driver	clone(7) AT&T
program strclean(1M)	STREAMS driver	rtc(7S) CLIX
strerr(1M)	STREAMS error logger cleanup	strclean(1M) AT&T
tracing log(7) interface to	STREAMS error logger daemon	strerr(1M) AT&T
et(7S)	STREAMS error logging and event	log(7) AT&T
xr(7S)	STREAMS Ethernet Interface	et(7S) CLIX
poll(2)	STREAMS IDP and RIP multiplexor	xr(7S) CLIX
streamio(7)	STREAMS input/output multiplexing	poll(2) AT&T
ldterm(7S) loadable	STREAMS ioctl commands	streamio(7) AT&T
Transport Interface cooperating	STREAMS module	ldterm(7S) CLIX
Interface read/write interface	STREAMS module timod(7)	timod(7) AT&T
DoD Trailer decapsulation	STREAMS module tirdwr(7) Transport	tirdwr(7) AT&T
ip(7S) Internet Protocol (IP)	STREAMS module tren(7S)	tren(7S) CLIX
xnsxt(7S) Intergraph XT	STREAMS multiplexor	ip(7S) CLIX
strace(1M) print	STREAMS terminal driver	xnsxt(7S) CLIX
connection-oriented/ uco(7S)	STREAMS trace messages	strace(1M) AT&T
xpc(7S)	STREAMS UNIX domain	uco(7S) CLIX
tixco(7S)	STREAMS XNS PEP driver	xpc(7S) CLIX
xs(7S)	STREAMS XNS SPP driver	tixco(7S) CLIX
daemon	STREAMS XNS SPP driver	xs(7S) CLIX
len(3F) return length of Fortran	strerr(1M) STREAMS error logger	strerr(1M) AT&T
	string	len(3F) AT&T

tzset(3C) convert date and time to	string /cftime, ascftime,	ctime(3C) AT&T
/lge(3F) lgt(3F) lle(3F) llt(3F)	string comparison intrinsic/	strcmp(3F) AT&T
convert floating-point number to	string ecvt(3C) fcvt(3C) gcvt(3C)	ecvt(3C) AT&T
search a file for a character	string fgrep(1)	fgrep(1) AT&T
gps(4) graphical primitive	string, format of graphical files	gps(4) AT&T
gets(3S) fgets(3S) get a	string from a stream	gets(3S) AT&T
long integer and base-64 ASCII	string /l64a(3C) convert between	a64l(3C) AT&T
puts(3S) fputs(3S) put a	string on a stream	puts(3S) AT&T
string(3B) index(3B) rindex(3B)	string operations	string(3B) CLIX
bzero(3B) ffs(3B) bit and byte	string operations /bcmp(3B)	bstring(3B) CLIX
strtod(3C) atof(3C) convert	string to double-precision number	strtod(3C) AT&T
atol(3C) atoi(3C) convert	string to integer strtol(3C)	strtol(3C) AT&T
string operations	string(3B) index(3B) rindex(3B)	string(3B) CLIX
cftime(4) language specific	strings	cftime(4) AT&T
information from a common/ strip(1)	strip symbol and line number	strip(1) AT&T
number information from a common/	strip(1) strip symbol and line	strip(1) AT&T
to double-precision number	strtod(3C) atof(3C) convert string	strtod(3C) AT&T
convert string to integer	strtol(3C) atol(3C) atoi(3C)	strtol(3C) AT&T
t_alloc(3N) allocate a library	structure	t_alloc(3N) AT&T
t_free(3N) free a library	structure	t_free(3N) AT&T
processes using a file or file	structure fuser(1M) identify	fuser(1M) AT&T
ffsinode(4)	structure of an FFS disk i-node	ffsinode(4) CLIX
extract and print xt driver link	structure xtd(1M)	xt(1M) AT&T
extract and print xt driver link	structure xtd(1M)	xt(1M) AT&T
the YP database and directory	structure ypfiles(4)	ypfiles(4) CLIX
terminal	stty(1) set the options for a	stty(1) CLIX
user	su(1M) become super-user or another	su(1M) AT&T
user	su(1M) become super-user or another	su(1M) AT&T
to NQS qpr(1)	submit a hardcopy print request	qpr(1) CLIX
qsub(1)	submit an NQS batch request	qsub(1) CLIX
plot(3X) graphics interface	subroutines	plot(3X) AT&T
dbm_clearerr(3B) database	subroutines /dbm_error(3B)	ndbm(3B) CLIX
same lines of several files or	subsequent lines of one file /merge	paste(1) AT&T
if(7) 3B2 computer Floppy Disk	Subsystem	if(7) AT&T
initializes/enables the DoD	suite of protocols dodini(1M)	dodini(1M) CLIX
count of a file	sum(1) print checksum and block	sum(1) AT&T
du(1M)	summarize disk usage	du(1M) AT&T
du(1M)	summarize disk usage	du(1M) AT&T
records acctcms(1M) command	summary from process accounting	acctcms(1M) CLIX
sync(1M) update the	super block	sync(1M) AT&T
sync(1M) update the	super block	sync(1M) AT&T
sync(2) update	super block	sync(2) AT&T
inetd(1M) Internet	“super server”	inetd(1M) CLIX
su(1M) become	super-user or another user	su(1M) AT&T
su(1M) become	super-user or another user	su(1M) AT&T
strategy for the/ qlimit(1) show	supported batch limits and shell	qlimit(1) CLIX
sleep(1)	suspend execution for an interval	sleep(1) AT&T
sleep(3C)	suspend execution for interval	sleep(3C) AT&T
pause(2)	suspend process until signal	pause(2) AT&T

	swab(3C) swap bytes	swab(3C) AT&T
swab(3C)	swap bytes	swab(3C) AT&T
swap(1M)	swap space control	swap(1M) CLIX
swap(2I)	swap space control	swap(2I) CLIX
	swap(1M) swap space control	swap(1M) CLIX
	swap(2I) swap space control	swap(2I) CLIX
	sxio(7S) STREAM XIO device	sxio(7S) CLIX
	sxt(7) pseudo-device driver	sxt(7) AT&T
from a common/ strip(1) strip	symbol and line number information	strip(1) AT&T
symbol/ ldgetname(3X) retrieve	symbol name for common object file	ldgetname(3X) AT&T
object file /compute the index of a	symbol table entry of a common	ldtbindex(3X) AT&T
ldtbread(3X) read an indexed	symbol table entry of a common/	ldtbread(3X) AT&T
symbol name for common object file	symbol table entry /retrieve	ldgetname(3X) AT&T
syms(4) common object file	symbol table format	syms(4) AT&T
file ldtbseek(3X) seek to the	symbol table of a common object	ldtbseek(3X) AT&T
system file with kernel and driver	symbol tables /make a bootable	mkunix(1M) AT&T
unistd(4) file header for	symbolic constants	unistd(4) AT&T
dbg(1)	symbolic debugger	dbg(1) CLIX
sdb(1)	symbolic debugger	sdb(1) CLIX
readlink(2B) read the value of a	symbolic link	readlink(2B) CLIX
symlink(2B) make a	symbolic link to a file	symlink(2B) CLIX
of common UNIX system terms and	symbols glossary(1) definitions	glossary(1) AT&T
to a file	symlink(2B) make a symbolic link	symlink(2B) CLIX
table format	syms(4) common object file symbol	syms(4) AT&T
	sync(1M) update the super block	sync(1M) AT&T
	sync(1M) update the super block	sync(1M) AT&T
	sync(2) update super block	sync(2) AT&T
t_sync(3N)	synchronize transport library	t_sync(3N) AT&T
select(2B)	synchronous I/O multiplexing	select(2B) CLIX
intro(3A) introduction to the	synchronous/asynchronous I/O/	intro(3A) CLIX
(command interpreter) with C-like	syntax csh(1) a shell	csh(1) CLIX
	sys3b(2) machine specific functions	sys3b(2) AT&T
system administration	sysadm(1M) menu interface to do	sysadm(1M) CLIX
configuration utility	sysconfig(1M) system	sysconfig(1M) CLIX
	sysdef(1M) output system definition	sysdef(1M) AT&T
system memory image to floppy/	sysdump(8) boot option to dump	sysdump(8) AT&T
error/ perror(3C) errno(3C)	sys_errlist(3C) sys_nerr(3C) system	perror(3C) AT&T
information	sysfs(2) get file system type	sysfs(2) AT&T
identification number	sysid(2I) get the system hardware	sysid(2I) CLIX
/errno(3C) sys_errlist(3C)	sys_nerr(3C) system error messages	perror(3C) AT&T
cu(1C) call another UNIX	system	cu(1C) AT&T
ffsmkfs(1M) construct a file	system	ffsmkfs(1M) CLIX
mkfs(1M) construct a file	system	mkfs(1M) AT&T
mount(2) mount a file	system	mount(2) CLIX
newfs(1M) construct a new file	system	newfs(1M) CLIX
proc(7S) process file	system	proc(7S) CLIX
umount(2) unmount a file	system	umount(2) AT&T
uname(1) print name of current UNIX	system	uname(1) AT&T
uname(2) get name of current UNIX	system	uname(2) AT&T

who(1) who is on the	system	who(1) AT&T
sag(1G)	system activity graph	sag(1G) AT&T
readinfo(2l) read	system activity information	readinfo(2l) CLIX
sar(1M) sa1(1M) sa2(1M) sadc(1M)	system activity report package	sar(1M) AT&T
sar(1)	system activity reporter	sar(1) AT&T
a command; report process data and	system activity timex(1) time	timex(1) AT&T
CRM utility for monitoring	system activity topsys(1)	topsys(1) CLIX
SA(7) devices administered by	System Administration	SA(7) AT&T
sysadm(1M) menu interface to do	system administration	sysadm(1M) CLIX
intro(1M) introduction to	system administrator's commands	intro(1M) CLIX
code mk(8) remake the binary	system and commands from source	mk(8) AT&T
/create an optical disk file	system and label an optical disk/	odlabel(1M) CLIX
backup(1) incremental file	system backup	backup(1) CLIX
ckbupscd(1M) check file	system backup schedule	ckbupscd(1M) AT&T
driver id(7S)	system board identification	id(7S) CLIX
stat(5) data returned by stat	system call	stat(5) CLIX
intro(2) introduction to	system calls and error numbers	intro(2) CLIX
intro(2) introduction to	system calls and error numbers	intro(2) AT&T
/CRM utility for monitoring	system calls and faults	watcher(1) CLIX
shutdown(1M) shut down	system, change system state	shutdown(1M) AT&T
uux(1C) UNIX-to-UNIX	system command execution	uux(1C) AT&T
directory contents on a remote	system /command that lists the	netls(1) CLIX
locate(1) identify a UNIX	system command using keywords	locate(1) AT&T
assist(1) assistance using UNIX	system commands	assist(1) AT&T
prtconf(1M) print	system configuration	prtconf(1M) AT&T
table system(4)	system configuration information	system(4) AT&T
sysconfig(1M)	system configuration utility	sysconfig(1M) CLIX
ffsfck(1M) fast file	system consistency check and/	ffsfck(1M) CLIX
uulog(1C) uuname(1C) UNIX-to-UNIX	system copy uucp(1C)	uucp(1C) AT&T
types(5) primitive	system data types	types(5) CLIX
fsdb(1M) file	system debugger	fsdb(1M) AT&T
sysdef(1M) output	system definition	sysdef(1M) AT&T
ldsysdump(1M) load	system dump from floppy diskettes	ldsysdump(1M) AT&T
sys_errlist(3C) sys_nerr(3C)	system error messages /errno(3C)	perror(3C) AT&T
generation/ auditd(1M) file	system event logging and report	auditd(1M) CLIX
names and statistics for a file	system ff(1M) list file	ff(1M) AT&T
uupick(1C) public UNIX-to-UNIX	system file copy uuto(1C)	uuto(1C) AT&T
symbol/ mkunix(1M) make a bootable	system file with kernel and driver	mkunix(1M) AT&T
the specified command on remote	system fmu_rcmd(3N) execute	fmu_rcmd(3N) CLIX
receive files from a remote	system fmu_receive(3N)	fmu_receive(3N) CLIX
send files to a remote	system fmu_send(3N)	fmu_send(3N) CLIX
/information about the UNIX	system for beginning users	starter(1) AT&T
setup(1) initialize	system for first user	setup(1) AT&T
i-nodes on unmounted fast file	system /free disk blocks and	ffsdf(1M) CLIX
number sysid(2l) get the	system hardware identification	sysid(2l) CLIX
help(1) UNIX	system Help Facility	help(1) AT&T
set or print name of current host	system hostname(1)	hostname(1) CLIX
fstyp(1M) determine file	system identifier	fstyp(1M) AT&T
crash(1M) examine	system images	crash(1M) AT&T

dirent(4) file	system independent directory entry	dirent(4) AT&T
statfs(2) fstatfs(2) get file	system information	statfs(2) AT&T
brc(1M) bcheckrc(1M)	system initialization procedures	brc(1M) AT&T
problems /check optical disk file	system integrity and correct	odfsc(1M) CLIX
configure the LP spooling	system lpadmin(1M)	lpadmin(1M) AT&T
interactive message processing	system mailx(1)	mailx(1) AT&T
intro(8) introduction to	system maintenance procedures	intro(8) AT&T
sysdump(8) boot option to dump	system memory image to floppy/	sysdump(8) AT&T
umount(1M) mount and unmount file	system mount(1M)	mount(1M) CLIX
mount and unmount file	system npmount(1) npumount(1)	npmount(1) CLIX
qmgr(1M) Network Queuing	System (NQS) queue manager	qmgr(1M) CLIX
to the optical disk file	system odintro(1) introduction	odintro(1) CLIX
makefsys(1M) create a file	system on a diskette	makefsys(1M) AT&T
checkfsys(1M) check a file	system on a removable disk	checkfsys(1M) AT&T
getpagesize(2B) get	system page size	getpagesize(2B) CLIX
CRM utility for monitoring	system parameters monparam(1)	monparam(1) CLIX
prf(7) operating	system profiler	prf(7) AT&T
prfsnap(1M) prfpr(1M) UNIX	system profiler /prfdc(1M)	profiler(1M) AT&T
performed to stop the operating	system rc0(1M) run commands	rc0(1M) AT&T
restore(1) incremental file	system restore	restore(1) CLIX
Fortran action on receipt of a	system signal signal(3F) specify	signal(3F) AT&T
shut down system, change	system state shutdown(1M)	shutdown(1M) AT&T
ustat(2) get file	system statistics	ustat(2) AT&T
ffsstat(1M) report file	system status	ffsstat(1M) CLIX
fsstat(1M) report file	system status	fsstat(1M) CLIX
rwhod(1M) remote	system status server	rwhod(1M) CLIX
fstab(4) file	system table	fstab(4) CLIX
mnttab(4) mounted file	system table	mnttab(4) CLIX
remotely mounted NFS file	system table rmtab(4)	rmtab(4) CLIX
/definitions of common UNIX	system terms and symbols	glossary(1) AT&T
setclk(1M) set	system time from hardware clock	setclk(1M) AT&T
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cmpress(1M) re-link file	system to remove fragmentation	cmpress(1M) AT&T
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	tsort(1) topological sort	tsort(1) AT&T
library	t_sync(3N) synchronize transport	t_sync(3N) AT&T
of contents/ toc(1G) dtoc(1G)	ttoc(1G) vtoc(1G) graphical table	toc(1G) AT&T
terminals xt(7) multiplexed	tty driver for AT&T windowing	xt(7) AT&T
	tty(1) get the name of the terminal	tty(1) AT&T
interface	tty(7) controlling terminal	tty(7) AT&T
a terminal	ttyname(3C) isatty(3C) find name of	ttyname(3C) AT&T
utmp file of the current user	ttyslot(3C) find the slot in the	ttyslot(3C) AT&T
endpoint	t_unbind(3N) disable a transport	t_unbind(3N) AT&T
tunefs(1M)	tune an existing Fast File System	tunefs(1M) CLIX
File System	tunefs(1M) tune an existing Fast	tunefs(1M) CLIX
stop all processes and	turn off the power powerdown(1M)	powerdown(1M) AT&T
/shutacct(1M) startup(1M)	turnacct(1M) shell procedures for/	acctsh(1M) CLIX
tsearch(3C) tfind(3C) tdelete(3C)	twalk(3C) manage binary search/	tsearch(3C) AT&T
file(1) determine file	type	file(1) AT&T
ichar, char(3F) explicit Fortran	type conversion /cmplx, dcmplx,	ftype(3F) AT&T
sysfs(2) get file system	type information	sysfs(2) AT&T
discipline getty(1M) set terminal	type, modes, speed, and line	getty(1M) AT&T
uugetty(1M) set terminal	type, modes, speed, and line/	uugetty(1M) AT&T
ns32000(1) vax(1) get processor	type truth value /clipper(1)	machid(1) CLIX
types(5) primitive system data	types	types(5) CLIX
select the video signal	types for I/O /fg_video_out(3A)	fg_video_in(3A) CLIX
types	types(5) primitive system data	types(5) CLIX
/asctime(3C) cftime, ascftime,	tzset(3C) convert date and time to/	ctime(3C) AT&T
	uadmin(1M) administrative control	uadmin(1M) AT&T
	uadmin(2) administrative control	uadmin(2) AT&T
connection-oriented driver	uco(7S) STREAMS UNIX domain	uco(7S) CLIX
ucpclr(2I) clear process	UCP priority	ucpclr(2I) CLIX
ucpinq(2I) return the	UCP priority	ucpinq(2I) CLIX
ucpnice(1) run a process at	UCP priority	ucpnice(1) CLIX
ucpset(2I) set a process to a	UCP priority	ucpset(2I) CLIX
ucppri(2I) check if a	UCP priority is already in use	ucppri(2I) CLIX
ucpsig(2I) set process to a	UCP priority on receipt of a/	ucpsig(2I) CLIX
priority	ucpclr(2I) clear process UCP	ucpclr(2I) CLIX

priority	ucpinq(2I) return the UCP	ucpinq(2I) CLIX
priority	ucpnice(1) run a process at UCP	ucpnice(1) CLIX
priority is already in use	ucppri(2I) check if a UCP	ucppri(2I) CLIX
priority after handling a signal	ucprelse(2I) reset a process's	ucprelse(2I) CLIX
priority	ucpset(2I) set a process to a UCP	ucpset(2I) CLIX
priority on receipt of a signal	ucpsig(2I) set process to a UCP	ucpsig(2I) CLIX
tidcl(7S) STREAMS DoD	UDP driver	tidcl(7S) CLIX
protocol	udp(7B) Internet User Datagram	udp(7B) CLIX
	udp(7S) User Datagram Protocol	udp(7S) CLIX
getpw(3C) get name from	UID	getpw(3C) AT&T
	ulimit(2) get and set user limits	ulimit(2) AT&T
mask	umask(1) set file-creation mode	umask(1) AT&T
mask	umask(2) set and get file creation	umask(2) AT&T
system mount(1M)	umount(1M) mount and unmount file	mount(1M) CLIX
	umount(2) unmount a file system	umount(2) AT&T
multiple file systems	mountall(1M) mount, unmount	mountall(1M) AT&T
diskette file system	mountfsys(1M) mount, unmount a	mountfsys(1M) AT&T
Sharing resource	unadv(1M) unadvertise a Remote File	unadv(1M) AT&T
resource	unadv(1M) unadvertise a Remote File Sharing	unadv(1M) AT&T
system	uname(1) print name of current UNIX	uname(1) AT&T
system	uname(2) get name of current UNIX	uname(2) AT&T
and expand data	uncompress(1) zcat(1) compress	compress(1) CLIX
parallel poll/ gpib_ppuconf(3A)	unconfigure a GPIB device's	gpib_ppuconf(3A) CLIX
	unget(1) undo a previous get of an SCCS file	unget(1) AT&T
SCCS file	unget(1) undo a previous get of an	unget(1) AT&T
input stream	ungetc(3S) push character back into	ungetc(3S) AT&T
/seed48, lcong48(3C) generate	uniformly distributed pseudo-random/	drand48(3C) AT&T
file	uniq(1) report repeated lines in a	uniq(1) AT&T
mktemp(3C) make a	unique file name	mktemp(3C) AT&T
/sethostid(2B) get/set	unique identifier of current host	gethostid(2B) CLIX
constants	unistd(4) file header for symbolic	unistd(4) AT&T
t_rcvudata(3N) receive a data	unit	t_rcvudata(3N) AT&T
t_sndudata(3N) send a data	unit	t_sndudata(3N) AT&T
/return FORTRAN logical	unit associated with a file/	fdtounit(3F) CLIX
t_rcvuderr(3N) receive a	unit data error indication	t_rcvuderr(3N) AT&T
for the specified FORTRAN logical	unit flush(3F) flush the output	flush(3F) CLIX
associated with a FORTRAN logical	unit /return the file descriptor	fnum(3F) CLIX
	units(1) conversion program	units(1) AT&T
netserver(1M) DNP	universal server	netserver(1M) CLIX
driver uco(7S) STREAMS	UNIX domain connection-oriented	uco(7S) CLIX
cu(1C) call another	UNIX system	cu(1C) AT&T
uname(1) print name of current	UNIX system	uname(1) AT&T
uname(2) get name of current	UNIX system	uname(2) AT&T
locate(1) identify a	UNIX system command using keywords	locate(1) AT&T
assist(1) assistance using	UNIX system commands	assist(1) AT&T
starter(1) information about the	UNIX system for beginning users	starter(1) AT&T
help(1)	UNIX system Help Facility	help(1) AT&T
prfdc(1M) prfsnap(1M) prfpr(1M)	UNIX system profiler /prfstat(1M)	profiler(1M) AT&T
glossary(1) definitions of common	UNIX system terms and symbols	glossary(1) AT&T

udp(7S)	User Datagram Protocol	udp(7S)	CLIX
and/ /getgid(2) getgid(2) get real user, effective user, real group,	getuid(2)	AT&T	
environ(5)	user environment	environ(5)	AT&T
generate disk accounting data by user ID	diskusg(1M)	diskusg(1M)	CLIX
protocol telnet(1)	user interface to the TELNET	telnet(1)	CLIX
ulimit(2) get and set	user limits	ulimit(2)	AT&T
yppasswd(3R) update	user password in YP	yppasswd(3R)	CLIX
/getgid(2) get real user, effective user, real group, and effective/	getuid(2)	AT&T	
initialize system for first user setup(1)	setup(1)	AT&T	
a connection with another transport user t_connect(3N) establish	t_connect(3N)	AT&T	
in the utmp file of the current user ttyslot(3C) find the slot	ttyslot(3C)	AT&T	
t_snddis(3N) send	user-initiated disconnect request	t_snddis(3N)	AT&T
wall(1) write to all users	wall(1)	AT&T	
editor (variant of ex for casual users) edit(1) text	edit(1)	AT&T	
the local network rwho(1) lists users logged in to machines on	rwho(1)	CLIX	
mail(1) rmail(1) send mail to users or read mail	mail(1)	AT&T	
about the UNIX system for beginning users starter(1) information	starter(1)	AT&T	
fuser(1M) identify processes using a file or file structure	fuser(1M)	AT&T	
/search a file for a pattern using full regular expressions	egrep(1)	AT&T	
identify a UNIX system command using keywords locate(1)	locate(1)	AT&T	
assist(1) assistance using UNIX system commands	assist(1)	AT&T	
CLIX dtu(1)	ustat(2) get file system statistics	ustat(2)	AT&T
gutil(1G) graphical	utd(1) copy between MS-DOS and	dtu(1)	CLIX
CLIX software installation	utilities	gutil(1G)	AT&T
fmu(1) network file management	utilities /makenode(1M)	newprod(1M)	CLIX
format(1) floppy disk formatting	utility	fmu(1)	CLIX
BTP listener and configuration	utility	format(1)	CLIX
monproc(1) CRM	utility btp_listener(1M) btp(1M)	btp_listener(1M)	CLIX
topcpu(1) CRM	utility for monitoring a process	monproc(1)	CLIX
activity topio(1) CRM	utility for monitoring CPU time	topcpu(1)	CLIX
regions monregion(1) CRM	utility for monitoring I/O	topio(1)	CLIX
showfiles(1) CRM	utility for monitoring memory	monregion(1)	CLIX
faults topfault(1) CRM	utility for monitoring open files	showfiles(1)	CLIX
and virtual memory topmem(1) CRM	utility for monitoring page	topfault(1)	CLIX
memory regions showmemory(1) CRM	utility for monitoring physical	topmem(1)	CLIX
parameters monparam(1) CRM	utility for monitoring process	showmemory(1)	CLIX
activity topsys(1) CRM	utility for monitoring system	monparam(1)	CLIX
calls and faults watcher(1) CRM	utility for monitoring system	topsys(1)	CLIX
Internet address generation	utility for monitoring system	watcher(1)	CLIX
deliverable software installation	utility getinet(1M)	getinet(1M)	CLIX
DNP remote file execution	utility makenode(1M)	makenode(1M)	CLIX
system configuration	utility netex(1)	netex(1)	CLIX
modification times	utility sysconfig(1M)	sysconfig(1M)	CLIX
utmp(4) wtmp(4)	utime(2) set file access and	utime(2)	AT&T
endutent, utmpname(3C) access	utmp and wtmp entry formats	utmp(4)	AT&T
ttyslot(3C) find the slot in the	utmp file entry /setutent,	getut(3C)	AT&T
formats	utmp file of the current user	ttyslot(3C)	AT&T
/pututline(3C) setutent, endutent,	utmp(4) wtmp(4) utmp and wtmp entry	utmp(4)	AT&T
	utmpname(3C) access utmp file entry	getut(3C)	AT&T

directories and permissions file	uucheck(1M) check the uucp	uucheck(1M) AT&T
for the uucp system	uucico(1M) file transport program	uucico(1M) AT&T
clean-up	uucleanup(1M) uucp spool directory	uucleanup(1M) AT&T
file	uucp directories and permissions	uucheck(1M) AT&T
uucheck(1M) check the	uucp file transport program	uusched(1M) AT&T
uusched(1M) the scheduler for the	UUCP mailer with routing	smail(1M) CLIX
smail(1M) rmail(1M)	uucp spool directory clean-up	uucleanup(1M) AT&T
uucleanup(1M)	uucp status inquiry and job control	uustat(1C) AT&T
uustat(1C)	uucp system uucico(1M)	uucico(1M) AT&T
file transport program for the	uucp(1C) uulog(1C) uuname(1C)	uucp(1C) AT&T
UNIX-to-UNIX system copy	uugetty(1M) set terminal type,	uugetty(1M) AT&T
modes, speed, and line discipline	uulog(1C) uuname(1C) UNIX-to-UNIX	uucp(1C) AT&T
system copy	uuname(1C) UNIX-to-UNIX system copy	uucp(1C) AT&T
uucp(1C) uulog(1C)	uupick(1C) public UNIX-to-UNIX	uuto(1C) AT&T
system file copy	uusched(1M) the scheduler for the	uusched(1M) AT&T
uucp file transport program	uustat(1C) uucp status inquiry and	uustat(1C) AT&T
job control	uuto(1C) uupick(1C) public	uuto(1C) AT&T
UNIX-to-UNIX system file copy	Uutry(1M) try to contact remote	Uutry(1M) AT&T
system with debugging on	uux(1C) UNIX-to-UNIX system command	uux(1C) AT&T
execution	uuxqt(1M) execute remote command	uuxqt(1M) AT&T
requests	uxmailr(1M) uxmails(1M) XNS mail	uxmailr(1M) CLIX
transport program	uxmails(1M) XNS mail transport	uxmailr(1M) CLIX
program uxmailr(1M)	val(1) validate SCCS file	val(1) AT&T
	validate SCCS file	val(1) AT&T
	value	abs(3C) AT&T
abs(3C) return integer absolute	value abs(3F) iabs(3F) dabs(3F)	abs(3F) AT&T
cabs(3F) zabs(3F) Fortran absolute	value by object and property	clh_vbyop(3N) CLIX
clh_vbyop(3N) lookup	value /clipper(1) ns32000(1)	machid(1) CLIX
vax(1) get processor type truth	value for environment name	getenv(3C) AT&T
getenv(3C) return	value functions /fmod(3M) fabs(3M)	floor(3M) AT&T
floor, ceiling, remainder, absolute	value of a symbolic link	readlink(2B) CLIX
readlink(2B) read the	value of interval timer	getitimer(2B) CLIX
/setitimer(2B) get/set	value of one or more keys from a	ypmatch(1) CLIX
YP map ypmatch(1) print the	value to environment	putenv(3C) AT&T
putenv(3C) change or add	values	true(1) AT&T
true(1) false(1) provide truth	values	values(5) CLIX
values(5) machine-dependent	values between host and network	byteorder(3B) CLIX
byte/ /ntohl(3B) ntohs(3B) convert	values in a YP database	ypcat(1) CLIX
ypcat(1) print	values(5) machine-dependent	values(5) CLIX
values	varargs argument list /vsprintf(3S)	vprintf(3S) AT&T
print formatted output of a	varargs(5) handle variable argument	varargs(5) AT&T
list	variable argument list	varargs(5) AT&T
varargs(5) handle	variable getenv(3F)	getenv(3F) AT&T
return Fortran environment	(variant of ex for casual users)	edit(1) AT&T
edit(1) text editor	vax(1) get processor type truth/	machid(1) CLIX
machid(1) clipper(1) ns32000(1)	vc(1) version control	vc(1) AT&T
	vector getopt(3C)	getopt(3C) AT&T
get option letter from argument	verify program assertion	assert(3X) AT&T
assert(3X)	version commands	version(8) AT&T
version(8)		

vc(1)	version control	vc(1) AT&T
server host yppoll(1M)	version of a YP map at a YP	yppoll(1M) CLIX
get(1) get a	version of an SCCS file	get(1) AT&T
	version(8) version commands	version(8) AT&T
sccsdiff(1) compare two	versions of an SCCS file	sccsdiff(1) AT&T
a virtual memory efficient way	vfork(2B) spawn a new process in	vfork(2B) CLIX
formatted output of a/ vprintf(3S)	vfprintf(3S) vsprintf(3S) print	vprintf(3S) AT&T
display editor based on ex	vi(1) screen-oriented (visual)	vi(1) AT&T
get client's data passed	via the listener nlsgetcall(3N)	nlsgetcall(3N) AT&T
/fg_viw_stop(3A) start and stop	video in a window	fg_viw_start(3A) CLIX
/fg_video_out(3A) select the	video signal types for I/O	fg_video_in(3A) CLIX
for monitoring physical and	virtual memory /CRM utility	topmem(1) CLIX
/spawn a new process in a	virtual memory efficient way	vfork(2B) CLIX
sethostd(1M) DNP	virtual terminal server	sethostd(1M) CLIX
program	visit(1) Intergraph remote login	visit(1) CLIX
vi(1) screen-oriented	(visual) display editor based on ex	vi(1) AT&T
	vlock(2I) lock an area of memory	vlock(2I) CLIX
vmsbackup(1) read a	VMS backup tape	vmsbackup(1) CLIX
tape	vmsbackup(1) read a VMS backup	vmsbackup(1) CLIX
file system	volcopy(1M) make literal copy of	volcopy(1M) AT&T
ffsfs(4) format of file system	volume	ffsfs(4) CLIX
odmount(1M) mount an optical disk	volume	odmount(1M) CLIX
system and label an optical disk	volume /an optical disk file	odlabel(1M) CLIX
file system(4) format of system	volume fs(4)	fs(4) AT&T
unmount an optical disk	volume odumount(1M)	odumount(1M) CLIX
blocks and i-nodes on an optical	volume /report number of free	oddf(1) CLIX
vsprintf(3S) print formatted/	vprintf(3S) vfprintf(3S)	vprintf(3S) AT&T
of a/ vprintf(3S) vfprintf(3S)	vsprintf(3S) print formatted output	vprintf(3S) AT&T
prvtoc(1M) print the	VTOC of a block device	prvtoc(1M) AT&T
fmthard(1M) populate	VTOC on hard disks	fmthard(1M) AT&T
contents/ toc(1G) dtoc(1G) ttoc(1G)	vtoc(1G) graphical table of	toc(1G) AT&T
memory	vunlock(2I) unlock an area of	vunlock(2I) CLIX
csi_death(3A) csi_death_nw(3A)	wait for a CSI communication to/	csi_death(3A) CLIX
terminate wait(2)	wait for child process to stop or	wait(2) AT&T
wait2(2I)	wait for process to terminate	wait2(2I) CLIX
wait3(2B)	wait for process to terminate	wait3(2B) CLIX
	wait(1) await completion of process	wait(1) AT&T
stop or terminate	wait(2) wait for child process to	wait(2) AT&T
terminate	wait2(2I) wait for process to	wait2(2I) CLIX
terminate	wait3(2B) wait for process to	wait3(2B) CLIX
ftw(3C)	walk a file tree	ftw(3C) AT&T
	wall(1) write to all users	wall(1) AT&T
monitoring system calls and/	watcher(1) CRM utility for	watcher(1) CLIX
	wc(1) word count	wc(1) AT&T
	what(1) identify SCCS files	what(1) AT&T
	who(1) who is on the system	who(1) AT&T
	whodo(1M) who is doing what	whodo(1M) AT&T
start and stop video in a	window /fg_viw_stop(3A)	fg_viw_start(3A) CLIX
move data from a PDI port to a	window /pdi_ifb_nw(3A)	pdi_ifb(3A) CLIX

determine the frame grabber	window size fg_size(3A)	fg_size(3A) CLIX
jagent(5) host control of	windowing terminal	jagent(5) AT&T
jterm(1) reset layer of	windowing terminal	jterm(1) AT&T
libwindows(3X)	windowing terminal function library	libwindows(3X) AT&T
ismpx(1) return	windowing terminal state	ismpx(1) AT&T
protocol used between host and	windowing terminal under layers(5)	layers(5) AT&T
layers(1) layer multiplexor for	windowing terminals	layers(1) AT&T
multiplexed tty driver for AT&T	windowing terminals xt(7)	xt(7) AT&T
prof(5) profile	within a function	prof(5) AT&T
wc(1)	word count	wc(1) AT&T
fgetc(3S) getw(3S) get character or	word from a stream /getchar(3S)	getc(3S) AT&T
fputc(3S) putw(3S) put character or	word on a stream /putchar(3S)	putc(3S) AT&T
/plt_ctrl_nw(3A) send a control	word to the parallel port	plot_ctrl(3A) CLIX
/rplt_ctrl_nw(3A) send a control	word to the ROP parallel port	plot_ctrl_rop(3A) CLIX
cd(1) change	working directory	cd(1) AT&T
chdir(2) change	working directory	chdir(2) AT&T
getcwd(3C) get path-name of current	working directory	getcwd(3C) AT&T
pwd(1)	working directory name	pwd(1) AT&T
rcsclean(1) clean up	working files	rcsclean(1) CLIX
pdi_write(3A) pdi_write_nw(3A)	write data from memory to a PDI/	pdi_write(3A) CLIX
gpib_write(3A) gpib_write_nw(3A)	write data to a GPIB device	gpib_write(3A) CLIX
aux_write(3A) aux_write_nw(3A)	write data to a serial port	aux_write(3A) CLIX
/fpe_write_dma_nw(3A)	write data to an FPE coprocessor	fpe_write_dma(3A) CLIX
/plt_data(3A) plt_data_nw(3A)	write data to the parallel port	plot_data(3A) CLIX
/rplt_data(3A) rplt_data_nw(3A)	write data to the ROP parallel/	plot_data_rop(3A) CLIX
writev(2B)	write output to a socket	writev(2B) CLIX
putpwent(3C)	write password file entry	putpwent(3C) AT&T
fpe_cancel_dma(3A) cancel	write request to an FPE/	fpe_cancel_dma(3A) CLIX
write(2)	write to a file	write(2) CLIX
wall(1)	write to all users	wall(1) AT&T
write(1)	write to another user	write(1) AT&T
	write(1) write to another user	write(1) AT&T
	write(2) write to a file	write(2) CLIX
socket	writev(2B) write output to a	writev(2B) CLIX
open(2) open for reading or	writing	open(2) AT&T
the 5620 DMD terminal	wtinit(1M) object downloader for	wtinit(1M) AT&T
the 5620 DMD terminal	wtinit(1M) object downloader for	wtinit(1M) AT&T
utmp(4) wtmp(4) utmp and	wtmp entry formats	utmp(4) AT&T
utmp(4)	wtmp(4) utmp and wtmp entry formats	utmp(4) AT&T
connect-time/ fwtmp(1M)	wtmpfix(1M) manipulate	fwtmp(1M) CLIX
board pump(1M) Download B16 or	X86 a.out file to a peripheral	pump(1M) AT&T
and execute command	xargs(1) construct argument list(s)	xargs(1) AT&T
interface driver	xaux(7A) asynchronous serial	xaux(7A) CLIX
	xcnv(7A) convolution filter	xcnv(7A) CLIX
	xcsi(7A) control status interface	xcsi(7A) CLIX
family ns(7B)	Xerox Network Systems protocol	ns(7B) CLIX
spp(7B)	Xerox Sequenced Packet protocol	spp(7B) CLIX
interface	xfpe(7A) FPE coprocessor	xfpe(7A) CLIX
	xgpib(7A) GPIB driver	xgpib(7A) CLIX

sxio(7S) STREAM	XIO device	sxio(7S) CLIX
allocate/deallocate an event/	xio_allocef(3A) xio_deallocef(3A)	xio_allocef(3A) CLIX
flag mask/ xio_readef(3A)	xio_clref(3A) xio_setef(3A) event	xio_readef(3A) CLIX
xio_allocef(3A)	xio_deallocef(3A)/	xio_allocef(3A) CLIX
of an asynchronous request/	xio_notify(3A) notify a process	xio_notify(3A) CLIX
xio_setef(3A) event flag mask/	xio_readef(3A) xio_clref(3A)	xio_readef(3A) CLIX
xio_readef(3A) xio_clref(3A)	xio_setef(3A) event flag mask/	xio_readef(3A) CLIX
xio_wflor(3A) asynchronous event/	xio_waitfr(3A) xio_wfland(3A)	xio_waitfr(3A) CLIX
asynchronous/ xio_waitfr(3A)	xio_wfland(3A) xio_wflor(3A)	xio_waitfr(3A) CLIX
xio_waitfr(3A) xio_wfland(3A)	xio_wflor(3A) asynchronous event/	xio_waitfr(3A) CLIX
	xnlf(7A) non-linear filter	xnlf(7A) CLIX
xns_listener(1M)	XNS listener	xns_listener(1M) CLIX
uxmailr(1M) uxmails(1M)	XNS mail transport program	uxmailr(1M) CLIX
Intergraph Network Core	XNS monitor daemon incmond(1M)	incmond(1M) CLIX
Intergraph Network Core	XNS monitor incmon(1M)	incmon(1M) CLIX
to console devices on the local	XNS network /send a message	netmsg(1) CLIX
xpe(7S) STREAMS	XNS PEP driver	xpe(7S) CLIX
server.dat(4)	XNS server information file	server.dat(4) CLIX
tixco(7S) STREAMS	XNS SPP driver	tixco(7S) CLIX
xs(7S) STREAMS	XNS SPP driver	xs(7S) CLIX
	xns_listener(1M) XNS listener	xns_listener(1M) CLIX
crr_listener(1M) listener for	XNS/VTP remote login requests	crr_listener(1M) CLIX
terminal driver	xnsxt(7S) Intergraph XT STREAMS	xnsxt(7S) CLIX
Fortran/ bool(3F) and(3F) or(3F)	xor(3F) not(3F) lshift, rshift(3F)	bool(3F) AT&T
	xpd(7A) processed data interface	xpd(7A) CLIX
	xpe(7S) STREAMS XNS PEP driver	xpe(7S) CLIX
interface	xplot(7A) asynchronous plotting	xplot(7A) CLIX
multiplexor	xr(7S) STREAMS IDP and RIP	xr(7S) CLIX
interface	xrle(7A) run length encoding	xrle(7A) CLIX
	xs(7S) STREAMS XNS SPP driver	xs(7S) CLIX
	xsif(7A) scanner interface	xsif(7A) CLIX
xtd(1M) extract and print	xt driver link structure	xtd(1M) AT&T
xtd(1M) extract and print	xt driver link structure	xtd(1M) AT&T
xtt(1M) extract and print	xt driver packet traces	xtt(1M) AT&T
xtt(1M) extract and print	xt driver packet traces	xtt(1M) AT&T
xts(1M) extract and print	xt driver statistics	xts(1M) AT&T
xtd(1M) extract and print	xt driver statistics	xts(1M) AT&T
/listener for Intergraph	XT remote login requests	xxt_listener(1M) CLIX
xnsxt(7S) Intergraph	XT STREAMS terminal driver	xnsxt(7S) CLIX
channels protocol used by	xt(7) driver /multiplexed	xtproto(5) AT&T
AT&T windowing terminals	xt(7) multiplexed tty driver for	xt(7) AT&T
link structure	xtd(1M) extract and print xt driver	xtd(1M) AT&T
link structure	xtd(1M) extract and print xt driver	xtd(1M) AT&T
protocol used by xt(7) driver	xtproto(5) multiplexed channels	xtproto(5) AT&T
statistics	xts(1M) extract and print xt driver	xts(1M) AT&T
statistics	xts(1M) extract and print xt driver	xts(1M) AT&T
packet traces	xtt(1M) extract and print xt driver	xtt(1M) AT&T
packet traces	xtt(1M) extract and print xt driver	xtt(1M) AT&T
Intergraph XT remote login/	xxt_listener(1M) listener for	xxt_listener(1M) CLIX

interface driver xyl(7S) multi-channel serial xyl(7S) CLIX
 bessel(3M) j0(3M) j1(3M) jn(3M) y0(3M) y1, yn(3M) Bessel functions bessel(3M) AT&T
 /j0(3M) j1(3M) jn(3M) y0(3M) y1, yn(3M) Bessel functions bessel(3M) AT&T
 compiler-compiler yacc(1) yet another yacc(1) AT&T
 yacc(1) yet another compiler-compiler yacc(1) AT&T
 j0(3M) j1(3M) jn(3M) y0(3M) y1, yn(3M) Bessel functions bessel(3M) bessel(3M) AT&T
 yperr_string(3R) ypprot_err(3R) YP client interfac /yp_master(3R) ypcInt(3R) CLIX
 ypcat(1) print values in a YP database ypcat(1) CLIX
 ypinit(1M) build and install YP database ypinit(1M) CLIX
 ypmake(1M) rebuild YP database ypmake(1M) CLIX
 structure ypfiles(4) the YP database and directory ypfiles(4) CLIX
 makedbm(1M) make a YP dbm file makedbm(1M) CLIX
 set or display name of current YP domain domname(1) domname(1) CLIX
 yppoll(1M) version of a YP server host yppoll(1M) CLIX
 ypxfr(1M) transfer a YP map from a YP server ypxfr(1M) CLIX
 value of one or more keys from a YP map ypmatch(1) print the ypmatch(1) CLIX
 force propagation of a changed YP map yppush(1M) yppush(1M) CLIX
 server for modifying YP password file yppasswd(1M) yppasswd(1M) CLIX
 ypserv(1M) YP server and binder processes ypserv(1M) CLIX
 version of a YP map at a YP server host yppoll(1M) yppoll(1M) CLIX
 ypwhich(1M) return the YP server or map master host ypwhich(1M) CLIX
 point ypbind(1M) at a particular YP server ypserv(1M) ypserv(1M) CLIX
 transfer a YP map from a YP server ypxfr(1M) ypxfr(1M) CLIX
 change login password in YP yppasswd(1) yppasswd(1) CLIX
 update user password in YP yppasswd(3R) yppasswd(3R) CLIX
 /yp_first(3R) yp_next(3R) yp_all(3R) yp_order(3R)/ ypcInt(3R) CLIX
 server ypserv(1M) point ypbind(1M) at a particular YP ypserv(1M) CLIX
 /yp_get_default_domain(3R) yp_bind(3R) yp_unbind(3R)/ ypcInt(3R) CLIX
 database ypcat(1) print values in a YP ypcat(1) CLIX
 yp_get_default_domain(3R)/ ypcInt(3R) ypcInt(3R) CLIX
 YP/ /yp_order(3R) yp_master(3R) yperr_string(3R) ypprot_err(3R) ypcInt(3R) CLIX
 directory structure ypfiles(4) the YP database and ypfiles(4) CLIX
 /yp_unbind(3R) yp_match(3R) yp_first(3R) yp_next(3R)/ ypcInt(3R) CLIX
 yp_bind(3R)/ ypcInt(3R) yp_get_default_domain(3R) ypcInt(3R) CLIX
 database ypinit(1M) build and install YP ypinit(1M) CLIX
 ypmake(1M) rebuild YP database ypmake(1M) CLIX
 to handle long map names ypmatch(1) print the value of one ypmatch(1) CLIX
 /yp_all(3R) yp_order(3R) yp_master(3R) yperr_string(3R)/ ypcInt(3R) CLIX
 or more keys from a YP map ypmatch(1) print the value of one ypmatch(1) CLIX
 /yp_bind(3R) yp_unbind(3R) yp_match(3R) yp_first(3R)/ ypcInt(3R) CLIX
 /yp_match(3R) yp_first(3R) yp_next(3R) yp_all(3R)/ ypcInt(3R) CLIX
 /yp_next(3R) yp_all(3R) yp_order(3R) yp_master(3R)/ ypcInt(3R) CLIX
 in YP yppasswd(1) change login password yppasswd(1) CLIX
 in YP yppasswd(3R) update user password yppasswd(3R) CLIX
 modifying YP password file yppasswd(1M) server for yppasswd(1M) CLIX
 a YP server host yppoll(1M) version of a YP map at yppoll(1M) CLIX
 /yp_master(3R) yperr_string(3R) ypprot_err(3R) YP client interfac ypcInt(3R) CLIX
 changed YP map yppush(1M) force propagation of a yppush(1M) CLIX
 processes ypserv(1M) YP server and binder ypserv(1M) CLIX

particular YP server	ypset(1M) point ypbind(1M) at a	ypset(1M) CLIX
yp_first(3R)/ /yp_bind(3R)	yp_unbind(3R) yp_match(3R)	ypclnt(3R) CLIX
or map master host	ypwhich(1M) return the YP server	ypwhich(1M) CLIX
a YP server	ypxfr(1M) transfer a YP map from	ypxfr(1M) CLIX
abs(3F) iabs(3F) dabs(3F) cabs(3F)	zabs(3F) Fortran absolute value	abs(3F) AT&T
compress(1) uncompress(1)	zcat(1) compress and expand data	compress(1) CLIX
timezone(4) set default system time	zone	timezone(4) AT&T

